ARCHITECTURAL
LIGHTING

4

Pura 2019

ARCHITECTURAL
LIGHTING

L'ARTE LUCE®

PROFESSIONAL LIGHTING

CEILING RECESSED (DOWN LIGHT)


BOWLER
23-26

CHEESE
33-34

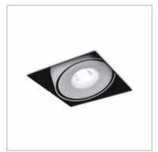

COMET
35-42

CORNO
43-48


DEEP
49-56


DIVA
57-60


FOCUS
91-110


GRID 2.0
127-136


IRIS 2.0
137-142


KUBIK
145-148

LAX
149-160

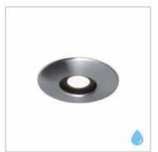

LOOP
161-164


META
165-172


MORRIS
173-174


NIA
179-182


NIC
183-202


RAY
204-208


SILY
209-212


SLIM
213-216


VESTA
233-242


VIEYA
243-248


VISOR
249-266


WANA
267-272

CEILING RECESSED (SPOT)


CARTER
27-32


EL
61-66


ELLEN
67-70


FAVOR
71-90


GLORY
111-124

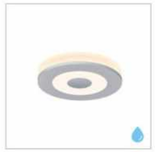

GRID 2.0
126-136


MEARI
175-178

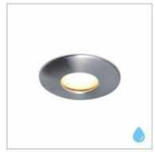

SATELLITE
217-230


TYLER
231-232

CEILING RECESSED (FLOOD)


DITTY
275-278

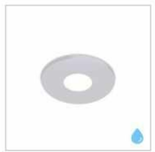

FLAT
279-284


RAY
205-208


MEKO
285-290


ORION
291-294


SATELLITE
221-230


WANA
270-272

CEILING SURFACE (DOWN LIGHT)


COMET
41-42

FLAT
280-284

REO
297-300

IRIS 2.0
138-142

KUBIK
144-148

LOTEL
301-302

LUXURY
303-308

MOONY
309-316

NORMO
317-320

NIC
190-202

PEBUK
321-324

CEILING SURFACE (SPOT)

FAVOR
75-90

GLORY
113-124

GRID 2.0
128-136

IRIS 2.0
138-142

SATELLITE
220-230

TURN
325-334

WALL BRIGHTEN



CLIO
337-338

CONVENTIONAL TRACK



ABACO
341-344



DOMO 2.0
345-350



FAVOR
79-87



GLORY
114-136



GRID
129-136



GUBI
351-354



GRACE
355-362



HUNTER
363-368



RING
369-372



TURN
328-332

MAGNETIC TRACK



LUNA S M SPOT 12 48V
376



LUNA S NB 48V
377



LUNA S GUIDE 48V
378



LUNA S IN SPOT 3X1 48V
379



LUNA S ELF 48V
382



LUNA S LINE 48V
383



LUNA S ON SPOT 5 48V
384



LUNA S ON 5 48V
385



LUNA M LINE 48V
399



LUNA M SPOT 5 48V
400



LUNA M SPOT 17 TI 48V
401



LUNA M SPOT 17 48V
403

BUCKLE TRACK



LUCA S SPOT DIM 48V
413



LUCA S TURN DIM 48V
415



LUCA S FLAT DIM 48V
416



LUCA S FORMULIA DIM 48V
417



LUCA S MIA DIM 48V
418



LUCA S ELF DIM 48V
419



LUCA S LINE 48V
420



LUCA S ON 5 DIM 48V
421



LUCA S ON SPOT 5 DIM 48V
423



LUCA M LINE 48V
439



LUCA M ASYMMETRIC 48V
440



LUCA M SPOT 5 48V
441



LUCA M VIA 48V
442



LUCA M SPOT 17 SIDE 48V
443



LUCA M SPOT 17 TI SIDE 48V
445

LINEAR LIGHTING



ARMO
461-472



HEBE
473-476

LOCUS
477-482

LOE
483-488

LARI
489-494

LINE
495-500



PERFORM YOUR LIGHT

INTERIOR

23-294	CEILING RECESSED
297-334	CEILING SURFACE
341-500	CEILING TRACK
337-338	WALL SURFACE

ACCESSORIES

503-506	LED STRIP
507-516	ELECTRICAL SYSTEM
517-524	TRACK SYSTEM

CEILING RECESSED (DOWN LIGHT)

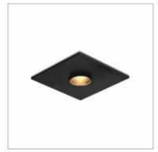

BOWLER IN
23


BOWLER ON
23

CHEESE
34


COMET IN
36


COMET RO
38


COMET SQ
38


COMET AD
38

CORNO
44


DEEP M
51

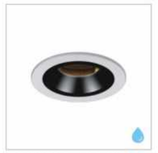

DEEP L
51


DIVA S ROUND
57


DIVA S SQUARE
57


FOCUS S AD
93


FOCUS S AD TRIMLESS
94


FOCUS S/S+/S14
95


FOCUS 55/55+
97


FOCUS 75/75+
97


GRID 2.0 IN
126


GRID 2.0 IN AD
126


GRID 2.0 IN BOX
127


GRID 2.0 IN BOX2
127


GRID 2.0 IN BOX TRIMLESS
127


GRID 2.0 IN BOX2 TRIMLESS
127


IRIS 2.0 IN
139


KUBIK IN M SINGLE
145


KUBIK IN M DOUBLE
145


KUBIK IN M TRIPLE
145


LAX S RO
151


LAX M RO
152


LAX M RGB
152


LAX S SQ
151


LAX M SQ
152


LOOP 1.1 IN 12
162


LOOP 1.1 IN 24
162

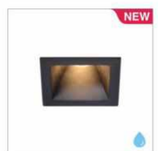

LOOP 1.1 IN 36
162


META RO
167


META RO TRIMLESS
167


META RO AD
167


META RO AD TRIMLESS
167


META SQ
168

META SQ TRIMLESS
168

META SQ AD
168

META SQ AD TRIMLESS
168

MORRIS
174

NIA M AD
180

NIC S
185

NIC S AD
185

NIC S DEEP AD
186

NIC S DEEP
186

NIC S SQ DEEP
186

NIC M
187

NIC M AD
187

NIC M AD SQUARE
187

NIC M DEEP
187

NIC M DEEP AD DOUBLE
188

NIC M DEEP AD
188

NIC L
189

NIC L AD
189

NIC L AD SQUARE
189

NIC L DEEP
189

RAY AISI316
204

RAY AISI316 SQUARED
204

SILY S
210

SILY M
210

SILY M DEEP
210

SLIM
213

SLIM RGB
213

VESTA S
235

VESTA S AD
235

VESTA S TRIMLESS
236

VESTA S AD TRIMLESS
236

VESTA M
237

VESTA M AD
237

VESTA M TRIMLESS
238

VESTA M AD TRIMLESS
238

VIEYA
243

VIEYA TRIMLESS
243

VIEYA RGB
244

VIEYA RGB TRIMLESS
244

VISOR S TRIMLESS
251

VISOR M TRIMLESS
252

VISOR M SQUARE TRIMLESS
252

VISOR M ANGLE TRIMLESS
253

VISOR M SQUARE ANGLE TRIMLESS
253

CEILING RECESSED (DOWN LIGHT)

VISOR L TRIMLESS
254

VISOR L SQUARE TRIMLESS
254

VISOR L ANGLE TRIMLESS
255

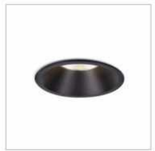
VISOR L SQUARE ANGLE TRIMLESS
255



VISOR NB
257



VISOR 55
259



VISOR 75
260



VISOR 55+
261

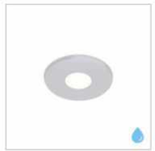


VISOR 75+
262

VISOR SS
263

VISOR S
263

VISOR M
264



WANA RO
268



WANA RO AD
269



WANA RO AD DEEP
269

CEILING RECESSED (SPOT)



CARTER S
28



CARTER L
29



EL H 400
62



EL H 600
62



EL H TI 400
63



EL H TI 600
63



ELLEN
68



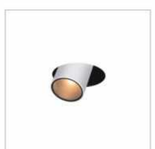
FAVOR INS R
73



FAVOR INS R TRIMLESS
73



FAVOR INM R
74



FAVOR INM R TRIMLESS
74



FAVOR INS S
73

CEILING RECESSED (SPOT)



FAVOR INS S TRIMLESS
73



FAVOR INM S
74



FAVOR INM S TRIMLESS
74



FAVOR INM BOX S2
76



FAVOR INM BOX S3
76



FAVOR INS
77



FAVOR INM
77



FAVOR INL 18
78



FAVOR INL 25
78



GLORY INS
113



GLORY INM
112



GRID 2.0 IN
126



MEARI
176

SATELLITE IN MT
219

SATELLITE N
219

SATELLITE IN TRIMLESS
219

TYLER
232

BOWLER

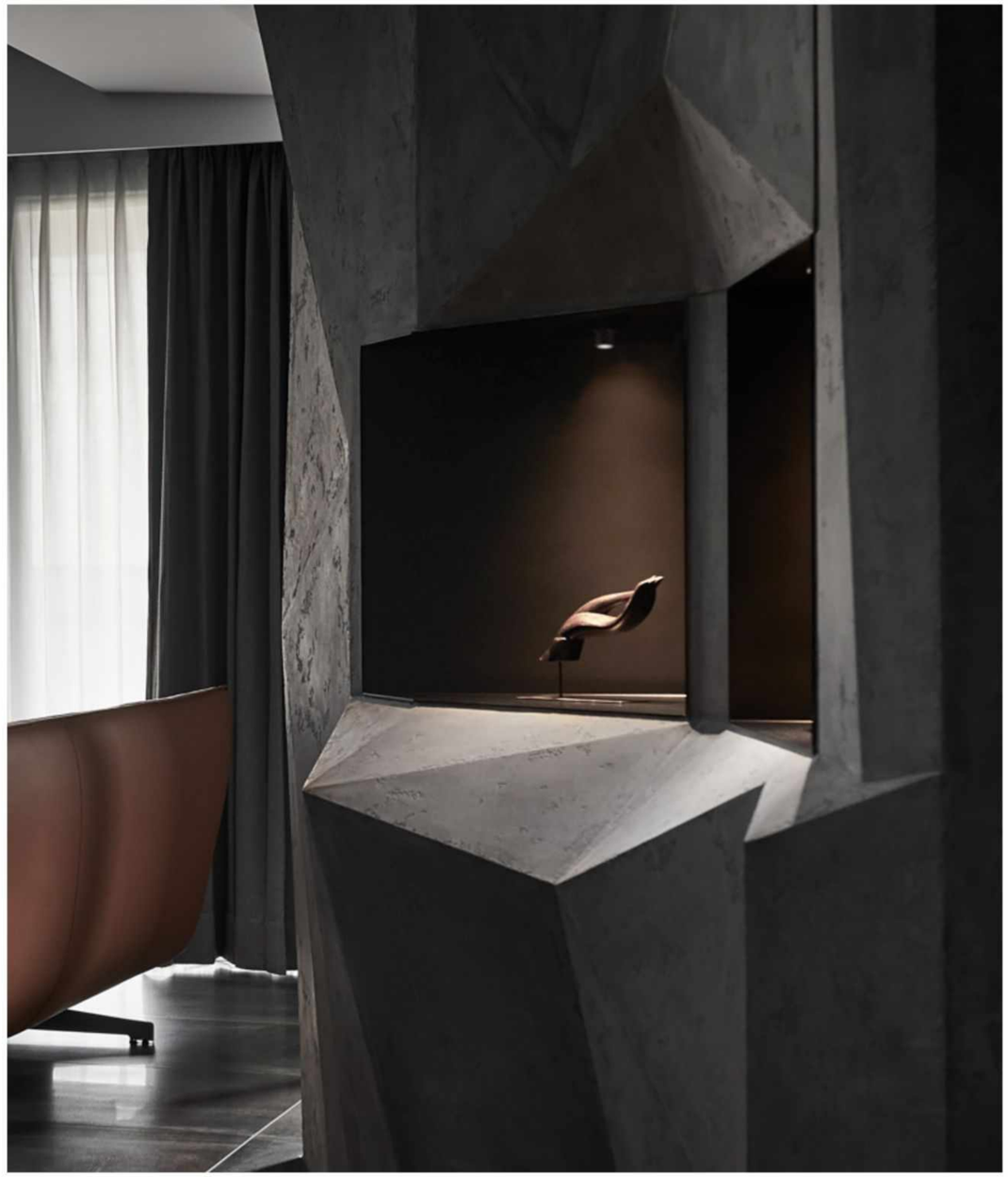
BOWLER is a miniature 4W downlight with 15° beam angle,
recessed or surface mounted versions for choice.
Recommended for illumination of small objects in the room.

IP40 220-240VAC



IN

ON







BOWLER IN

LED POWER: 2.2W
LED OUTPUT: 168Lm/3000K
SYSTEM POWER: 4.0W
SYSTEM OUTPUT: 105Lm
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø40*41mm
HOLE SIZE: Ø32mm

119711A



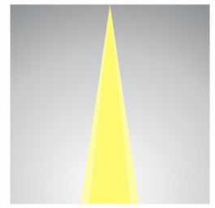
BOWLER ON

LED POWER: 2.2W
LED OUTPUT: 168Lm/3000K
SYSTEM POWER: 4.0W
SYSTEM OUTPUT: 105Lm
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø40*32mm
HOLE SIZE: /

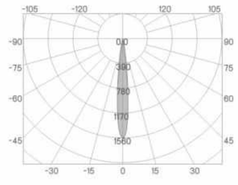
403911A



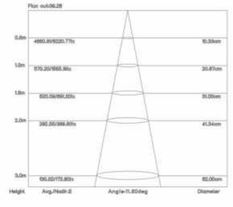
ANGLE 15°



2.2W 15° 3000K



2.2W 15° 3000K











S

CARTER

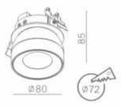
This accurate sphere shaped downlight with marvelous antiglare function is the best choice for both residential and commercial spaces. The structure makes it possible to rotate the lamp up to 350° around.
Available in two sized: 8W and 12W.

CE IP20 100/220-240VAC DIM TRIAC DALI

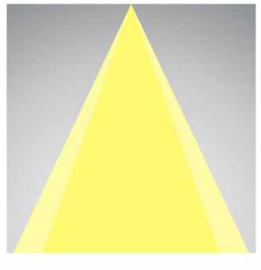
CARTER S □

192319EA

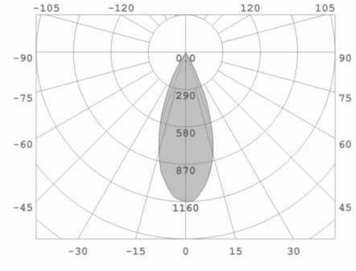
LED POWER: 6.3W
LED OUTPUT: 740Lm/3000K
SYSTEM POWER: 8.1W
SYSTEM OUTPUT: 507Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*85mm
HOLE SIZE: Ø73mm



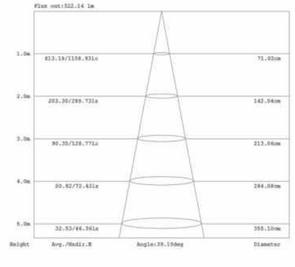
ANGLE 38°



6.3W 38° 3000K



6.3W 38° 3000K



OPTICS:



RECOMMEND:

ON/OFF
192319EA

OTHER VERSIONS:

DIM TRIAC
192319EDT

DALI
192319EDA

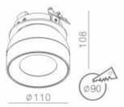


L

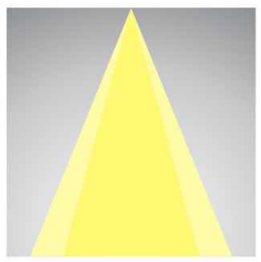
CARTER L

LED POWER: 10.5W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 919Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø110*108mm
HOLE SIZE: Ø90mm

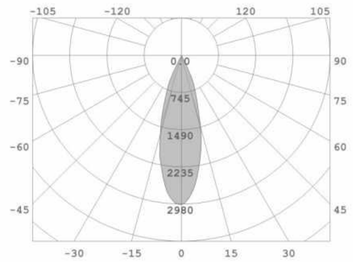
192419EA



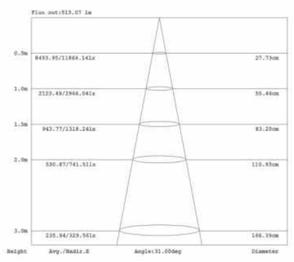
ANGLE 31°



10.5W 31° 3000K



10.5W 31° 3000K



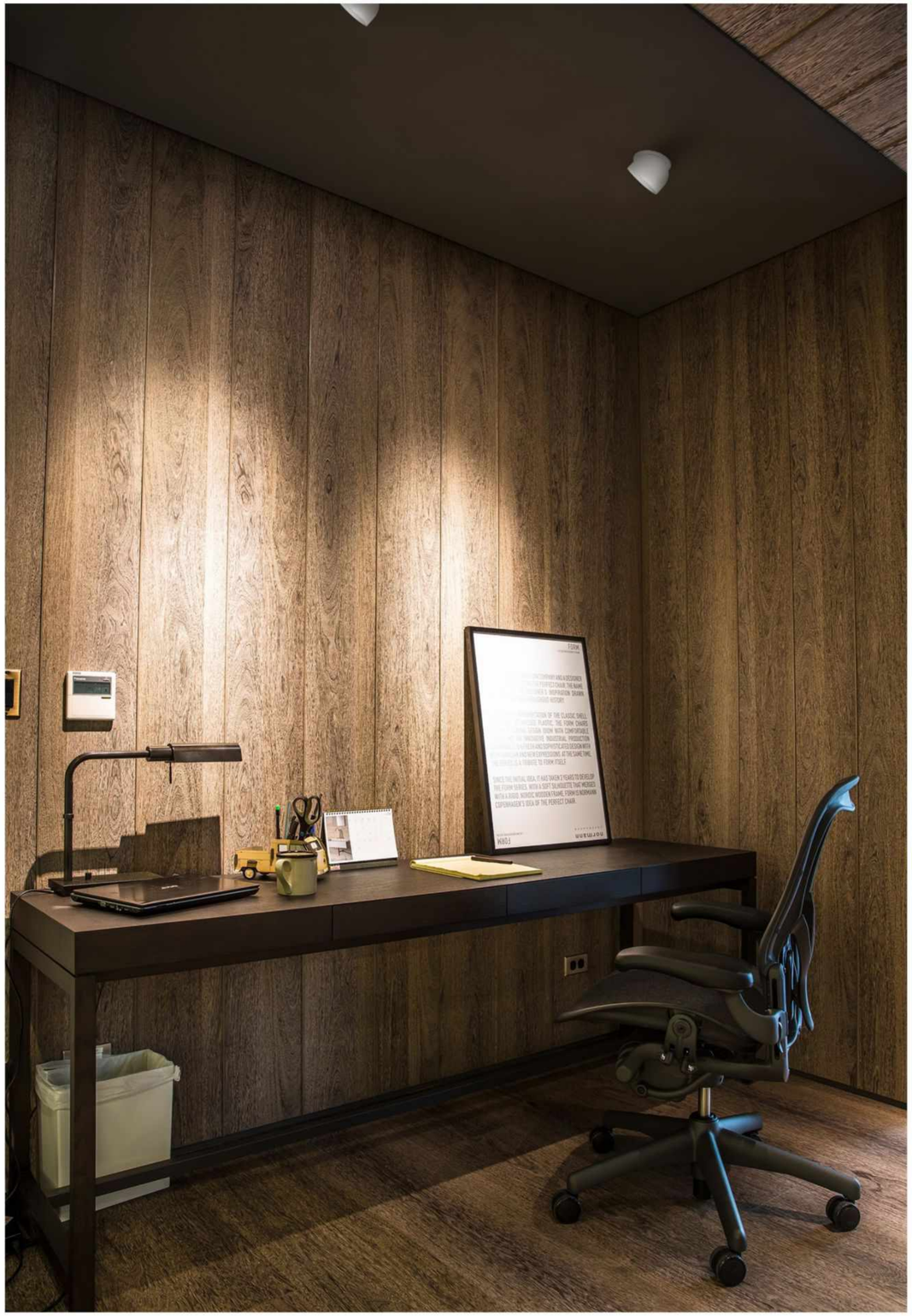
RECOMMEND:

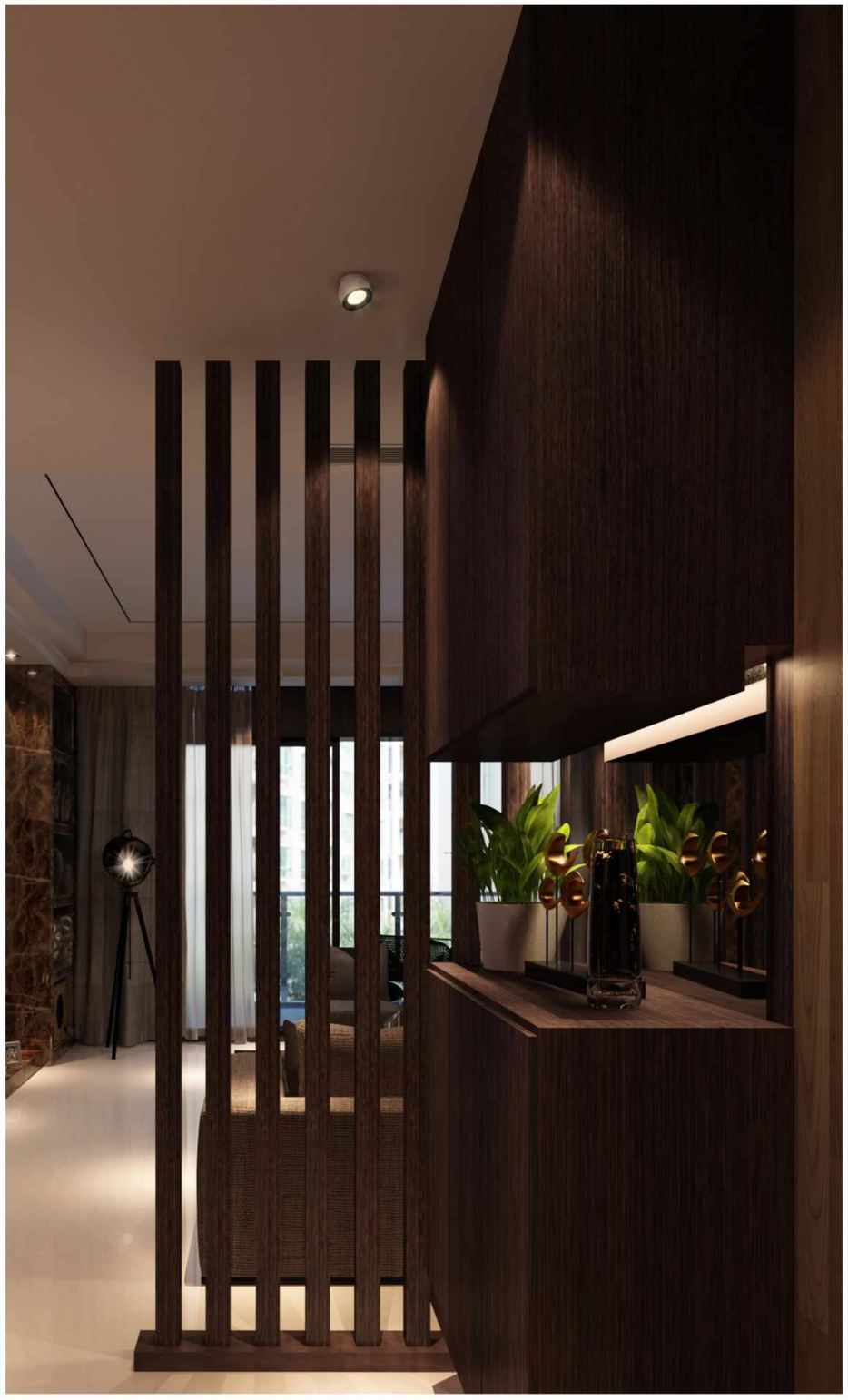
ON/OFF
192419EA

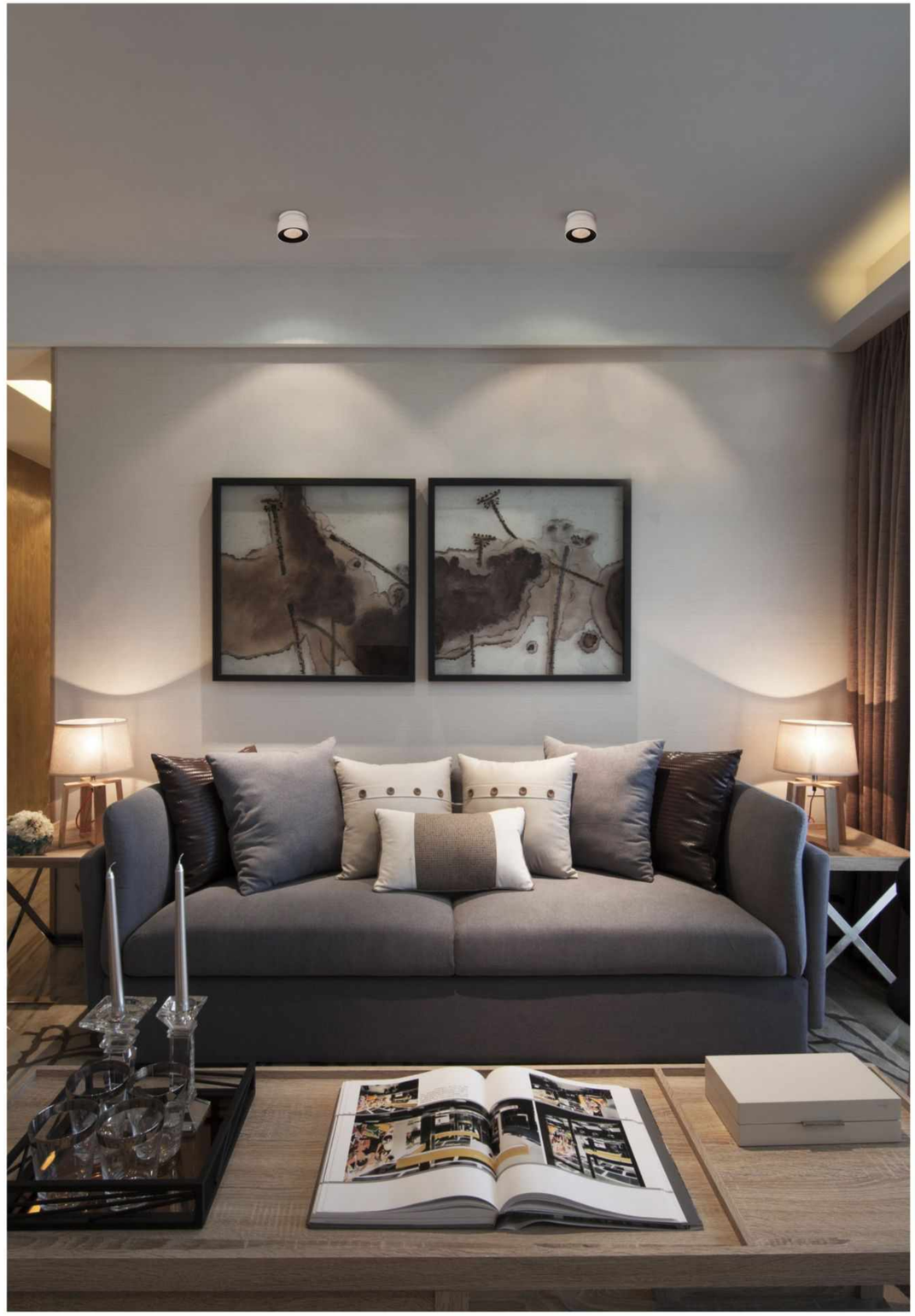
OTHER VERSIONS:

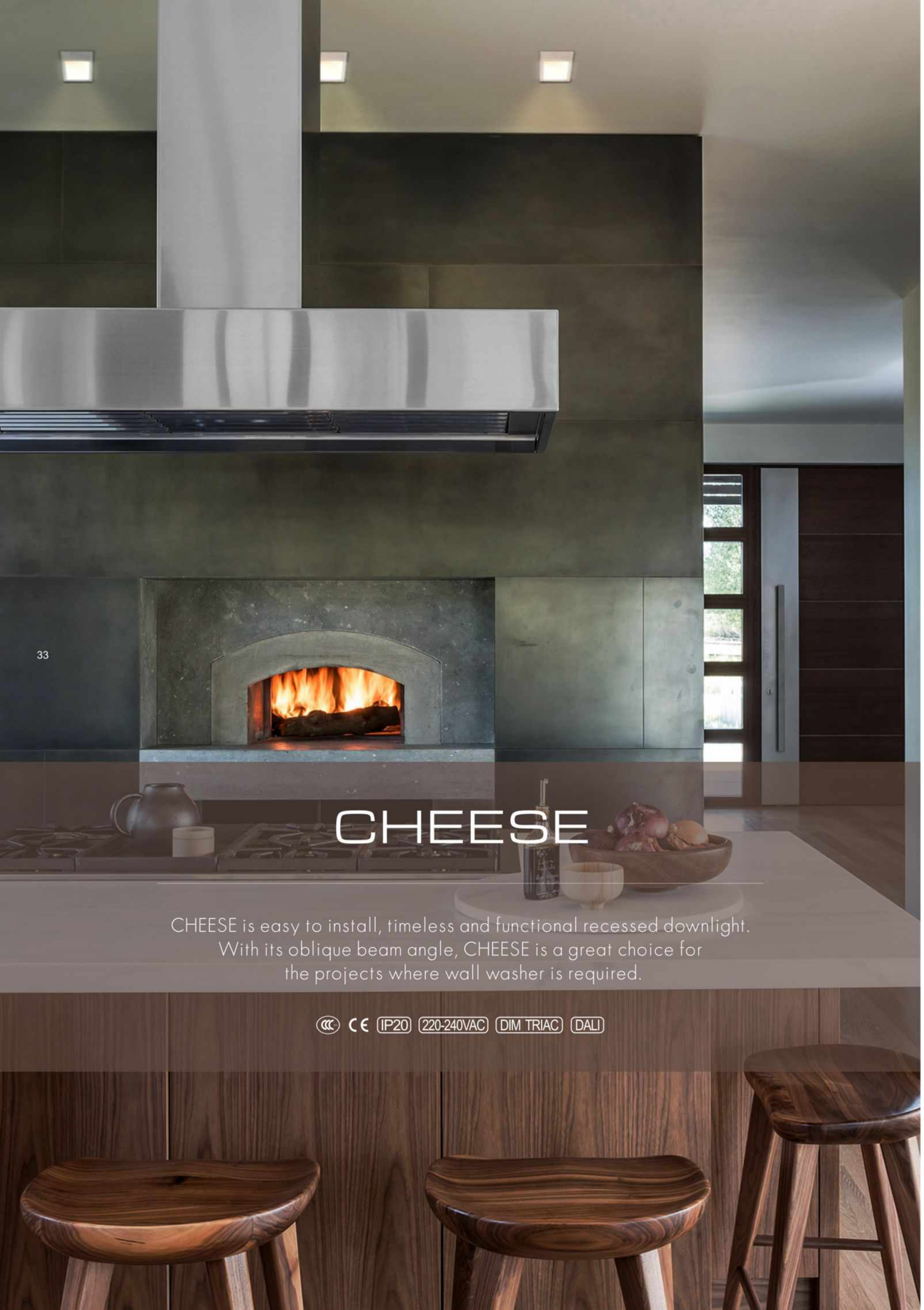
DIM TRIAC
192419EDT

DALI
192419EDA









CHEESE

CHEESE is easy to install, timeless and functional recessed downlight.
With its oblique beam angle, CHEESE is a great choice for
the projects where wall washer is required.

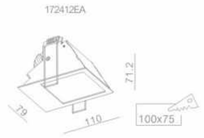
IP20 220-240VAC DIM TRIAC DALI



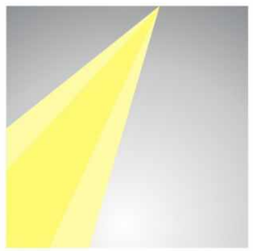
CHEESE □

LED POWER: 10.5W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 752Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 110*79*71.2mm
HOLE SIZE: 100*75mm

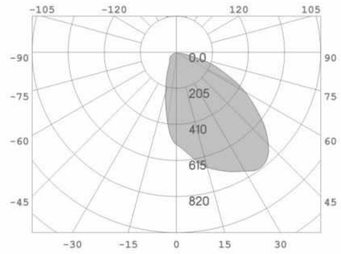
172412EA



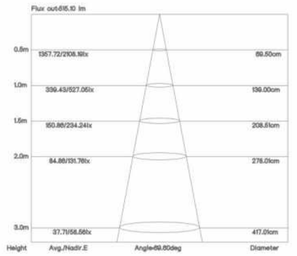
ANGLE P



10.5W P 3000K



10.5W P 3000K



RECOMMEND:

ON/OFF
172412EA

OTHER VERSIONS:

DIM TRIAC
172412EDT

DALI
172412EDA

COMET

This marvelous spot is presented with various selections: with or without frame, direct or adjustable, surfaced mounted or pendant versions. Deeply installed LED source provides perdect anti-glare effect. Thanks to narrow beam angle, just 15 , COMET creates special Intimate atmosphere to any environment, playing with light and shade.

IP20 220-240VAC DIM TRIAC DALI



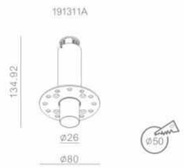




IN

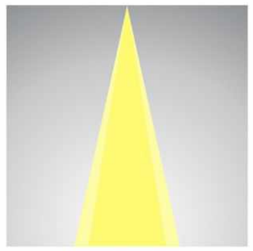
COMET IN

LED POWER: 5.9W
LED OUTPUT: 506Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 285Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*134.92mm
HOLE SIZE: Ø32mm

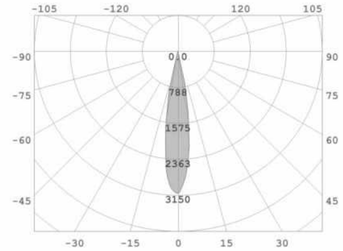




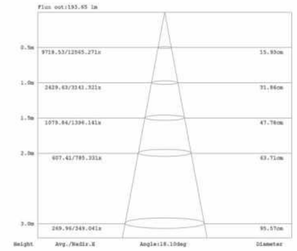
ANGLE 15°



8.4W 18° 3000K



8.4W 18° 3000K



RECOMMEND:

ON/OFF
191311A

OTHER VERSIONS:

DIM TRIAC
191311DT





RO TRIMLESS





RO



SQ



AD

COMET RO / RO TRIMLESS / SQ / AD

LED POWER: 8.4W
LED OUTPUT: 640Lm/3000K
SYSTEM POWER: 10.5W
SYSTEM OUTPUT: 353Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø60*53.8mm
HOLE SIZE: Ø50mm

181311A



181411A



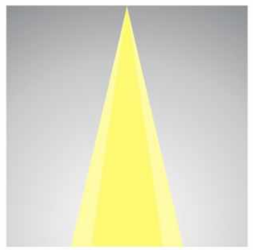
185611A



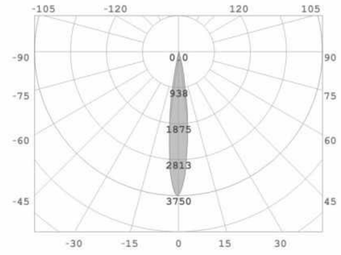
172711A



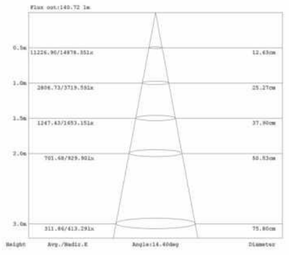
ANGLE 15°



8.4W 15° 3000K



8.4W 15° 3000K

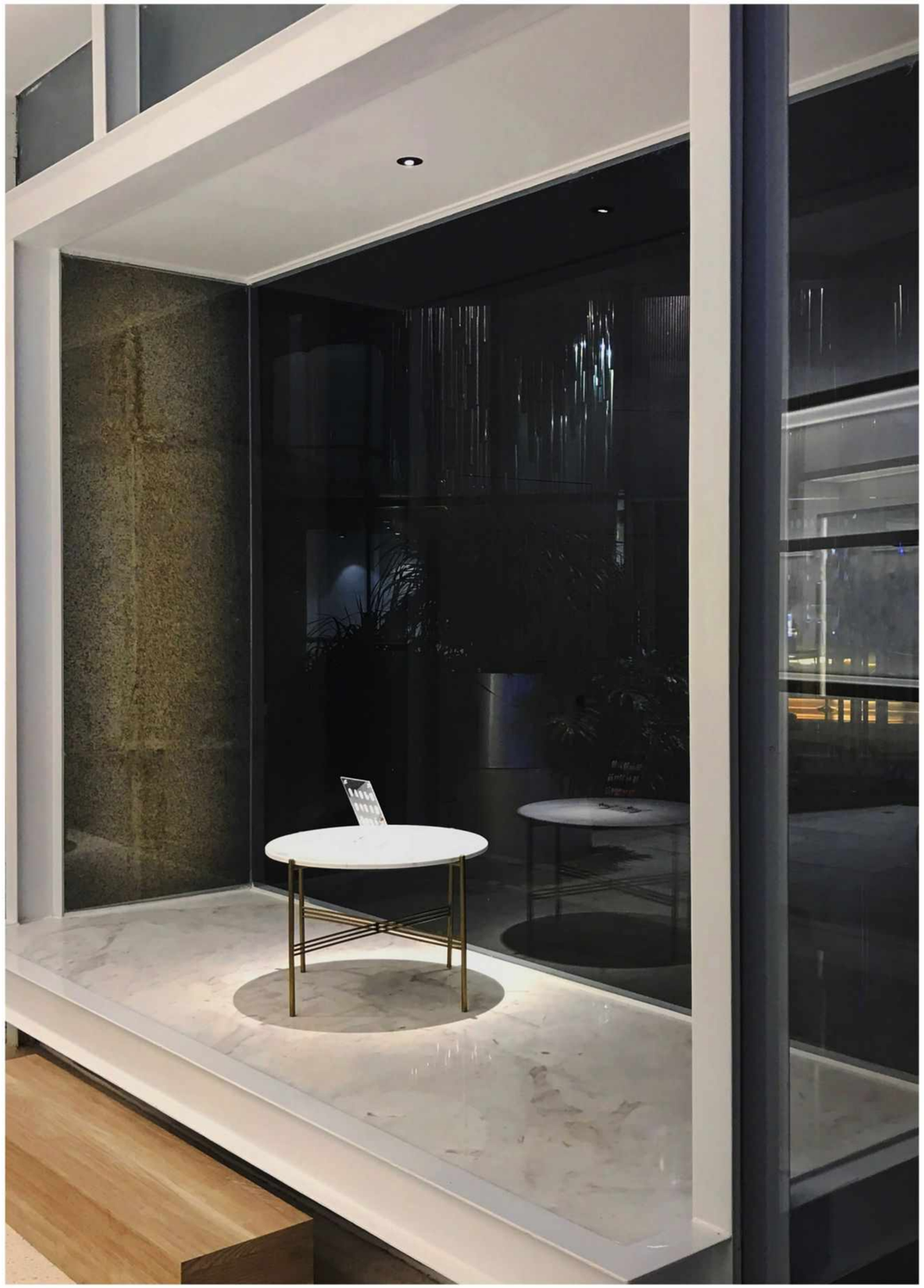


OTHER VERSIONS:

DIM TRIAC 181311DT | DALI 181311DA | DIM TRIAC 181411DT | DALI 181411DA | DIM TRIAC 185611DT | DALI 185611DA | DIM TRIAC 172711DT | DALI 172711DA









ON

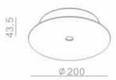


ON SQUARE

COMET ON

215211A

LED POWER: 8.4W
LED OUTPUT: 756Lm/3000K
SYSTEM POWER: 10.5W
SYSTEM OUTPUT: 353Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø200*43.5MM



RECOMMEND:

ON/OFF
215211A

OTHER VERSIONS:

DIM TRIAC
215211DT

COMET ON SQUARE

215111A

LED POWER: 8.4W
LED OUTPUT: 756Lm/3000K
SYSTEM POWER: 10.5W
SYSTEM OUTPUT: 353Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 200*200*43.5mm

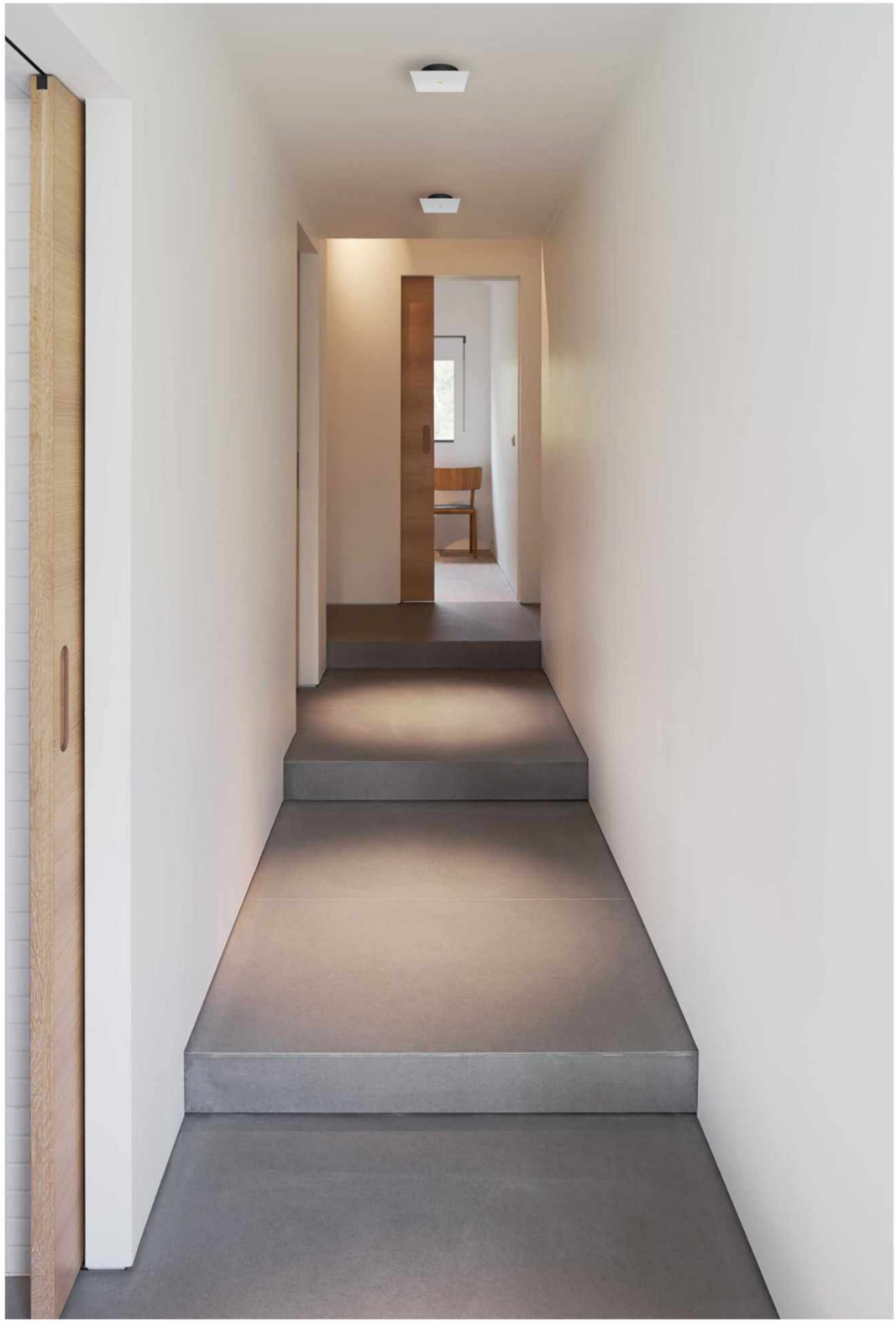


RECOMMEND:

ON/OFF
215111A

OTHER VERSIONS:

DIM TRIAC
215111DT



CORNO

presents new design CORNO, downlight for public
areas application. CORNO, with its pure geometrical shape
and special surfacetreatment, guarantees powerful
light beam and soft harmonious atmosphere.
Deeply installed lighting source provides great antiglare effect.
Available with 15W and 25W in 24, 32, 50 beam angle.
CORNO is the best choice for retail stores, hotel lobbies and halls.

IP20 220-240VAC DIM TRIAC DALI

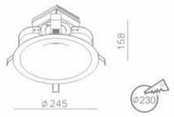


S/S+

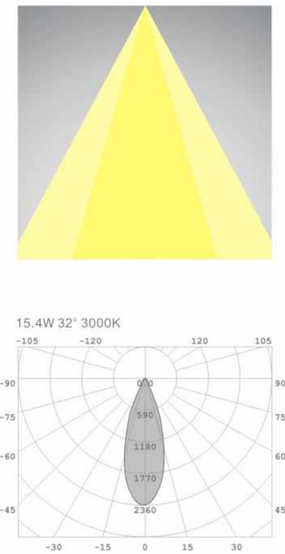
CORNO S

LED POWER: 15W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 17.6W
SYSTEM OUTPUT: 970Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø245*158mm
HOLE SIZE: Ø230mm

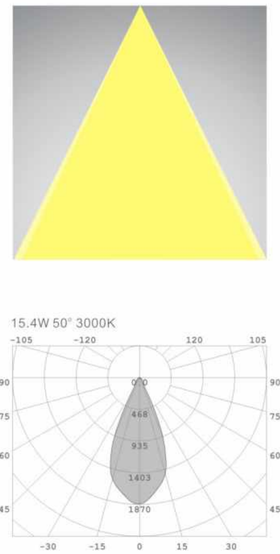
189619EA



ANGLE 32°



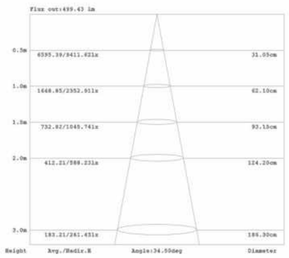
ANGLE 50°



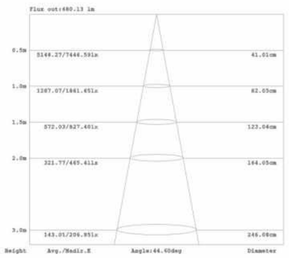
15.4W 32° 3000K

15.4W 50° 3000K

15.4W 32° 3000K



15.4W 50° 3000K



RECOMMEND:

ON/OFF
189619EA

OTHER VERSIONS:

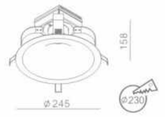
DIM TRIAC
189619EDT

DALI
189619EDA

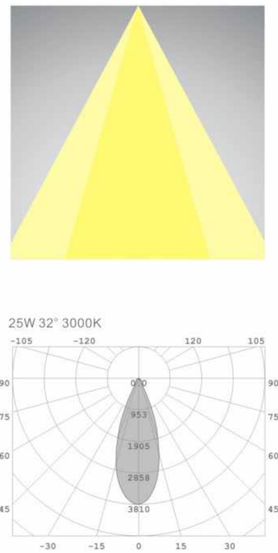
CORNO S+

LED POWER: 25W
LED OUTPUT: 2655Lm/3000K
SYSTEM POWER: 29.4W
SYSTEM OUTPUT: 1573Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø245*158mm
HOLE SIZE: Ø230mm

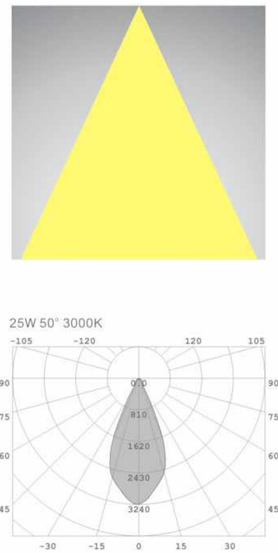
189719EA



ANGLE 32°



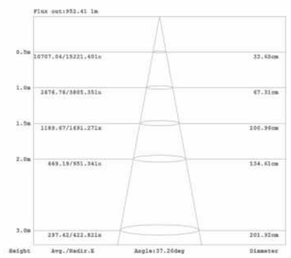
ANGLE 50°



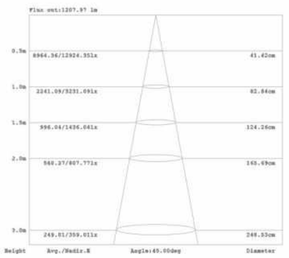
25W 32° 3000K

25W 50° 3000K

15.4W 32° 3000K



15.4W 50° 3000K



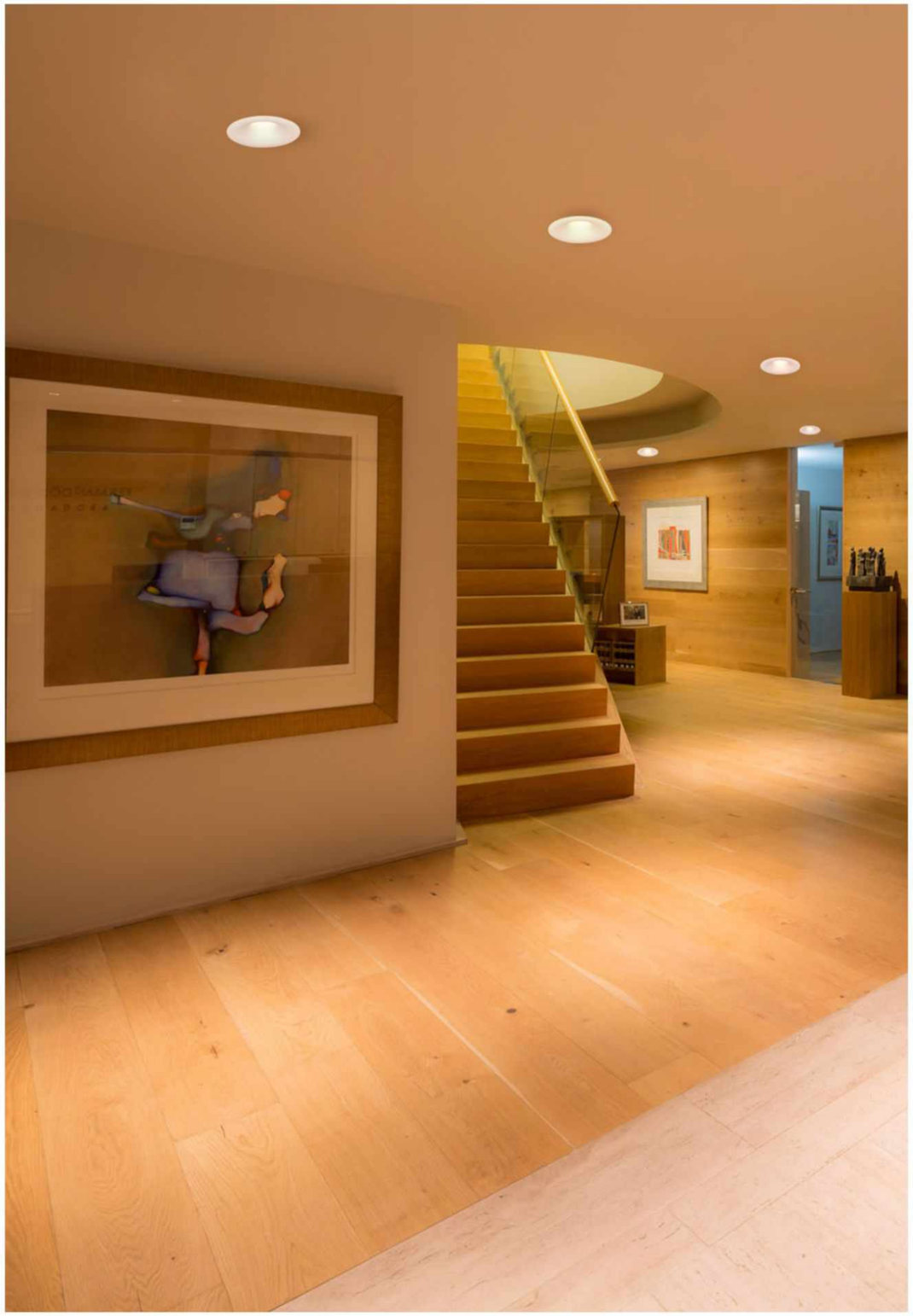
RECOMMEND:

ON/OFF
189719EA

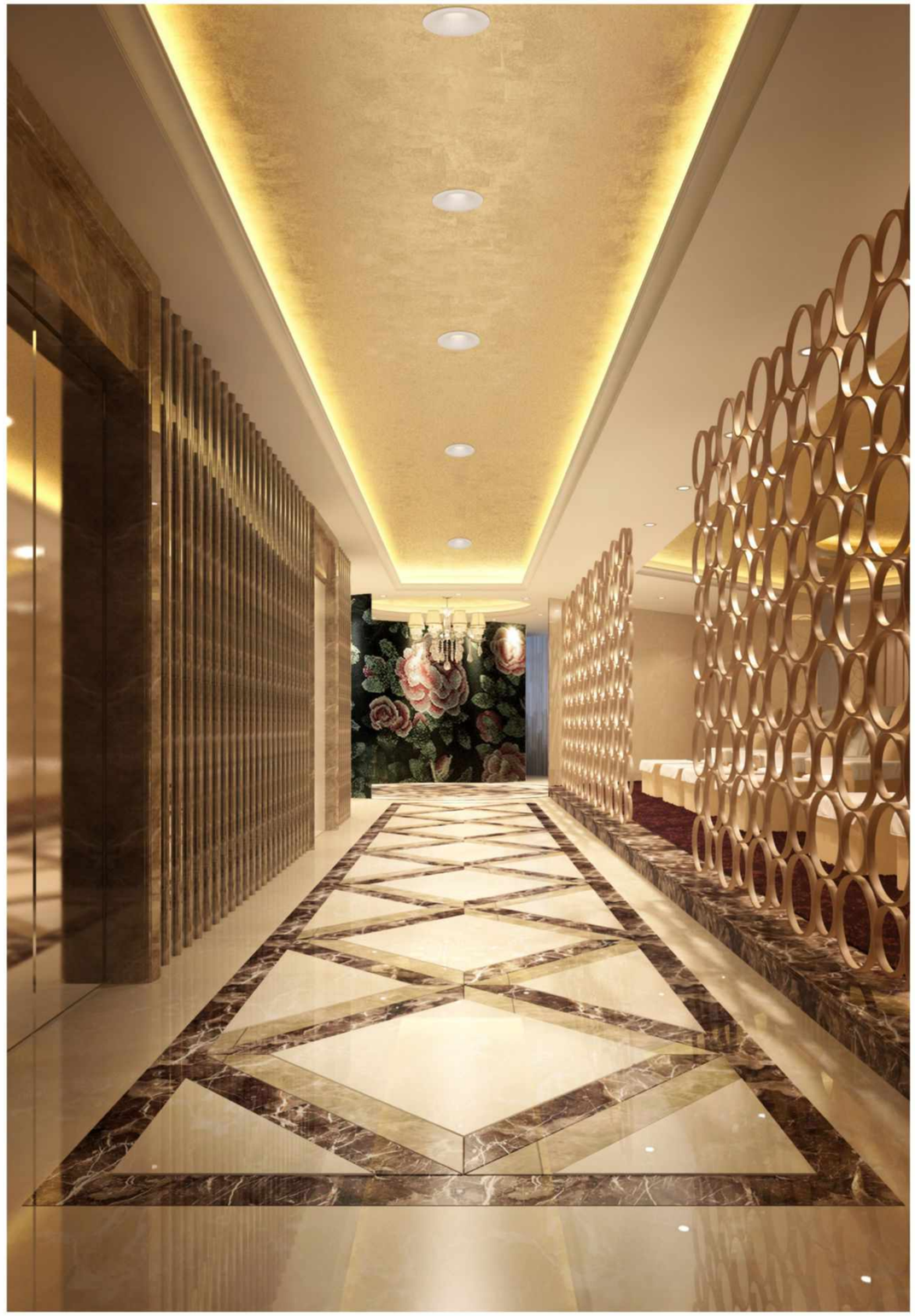
OTHER VERSIONS:

DIM TRIAC
189719EDT

DALI
189719DA



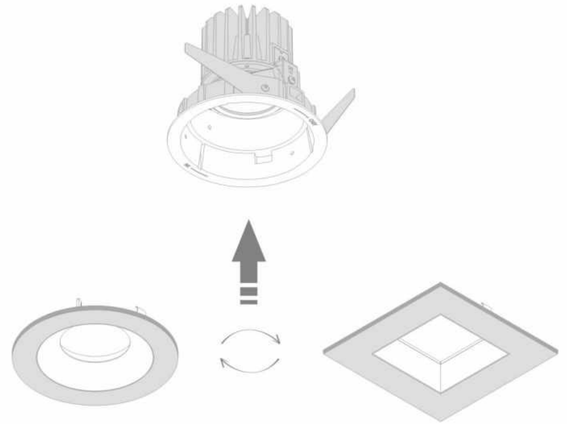
CORNO



DEEP

This elegant downlight with deeply placed LED source produces perfect light effect with higher level of visual comfort where glare is reduced to minimum.
Adjustable structure of DEEP makes it possible to focus the light beam however needed.
DEEP is presented by round and square versions, both are available in two sizes.
Color combination of DEEP makes it easy to match any interior design concept of the room.

IP20 220-240VAC DIM TRIAC DIM 1-10V DALI





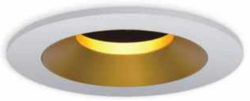
COLOR FINISHINGS:



WBL - WGL | WBL - WWH | WBL - WSG | WWH - WBL | WWH - WSG | WWH - WGL



M



L

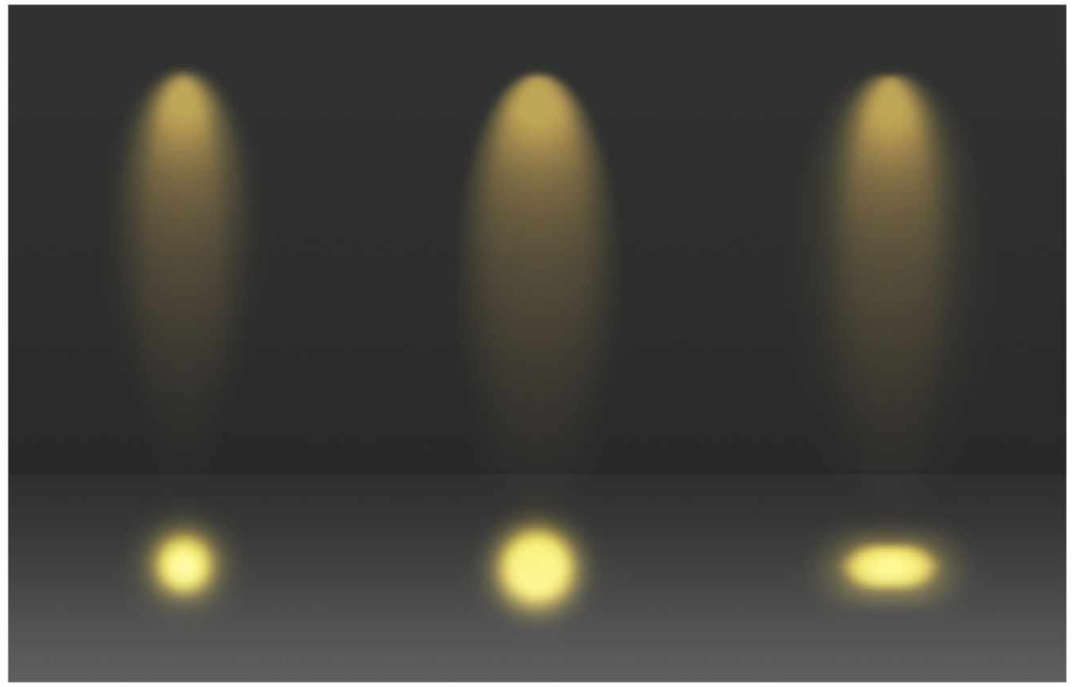


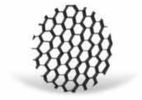
M SQUARED



L SQUARED

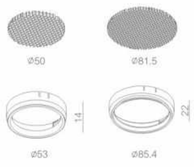






HONEYCOMB

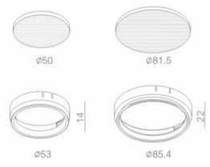
M 000625 L 000629





GRIDDING GLASS

M 000624 L 000627

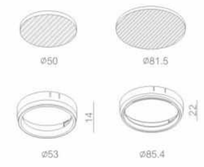






STRAIGHT GRAINED GLASS

M 000626 L 000628





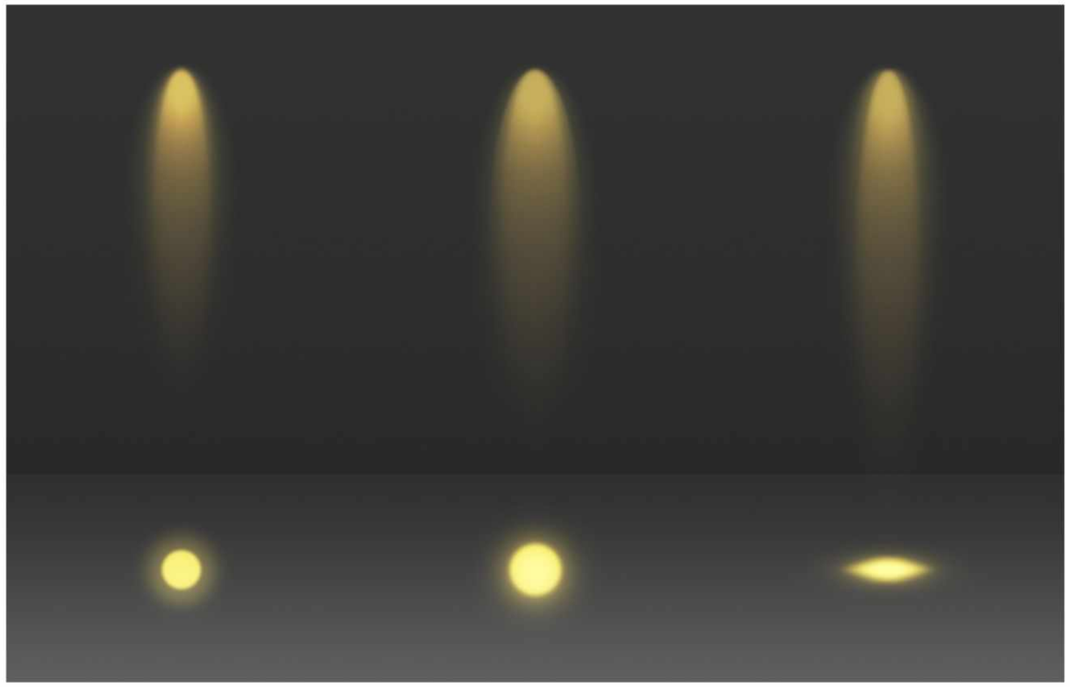


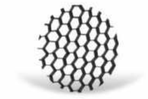
M LENS



M LENS SQUARED







HONEYCOMB

000625



ø50



ø53



GRIDDING GLASS

000624

ø50



ø53





STRAIGHT GRAINED GLASS

000626



ø50



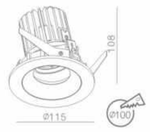
ø53



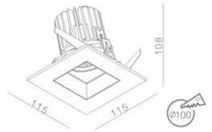
DEEP M / M SQUARED

LED POWER: 12.8W
LED OUTPUT: 1290Lm/3000K
SYSTEM POWER: 15.2W
SYSTEM OUTPUT: 785Lm
INPUT: 220-240VAC,50/60Hz
CRI: 95
DIMENSION: Ø115*108mm/115*115*108mm
HOLE SIZE: Ø100mm

168315A



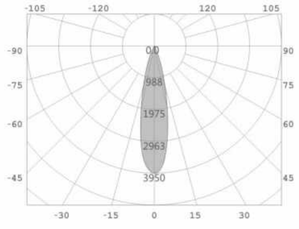
168415A



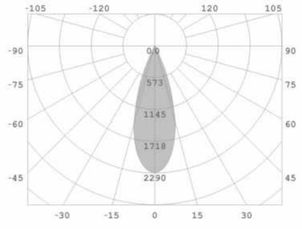
ANGLE 24°

ANGLE 35°

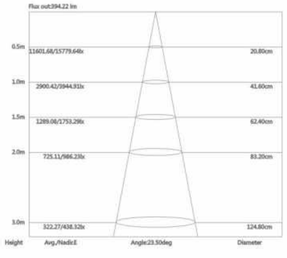
12.8W 24° 3000K



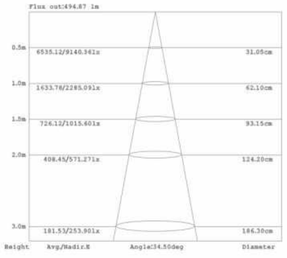
12.8W 35° 3000K



12.8W 24° 3000K



12.8W 35° 3000K



OTHER VERSIONS:

DIM TRIAC 168315DT
DALI 168315DA

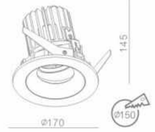
OTHER VERSIONS:

DIM TRIAC 168415DT
DALI 168415DA

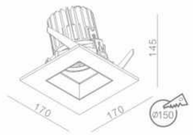
DEEP L / L SQUARED

LED POWER: 25.6W
LED OUTPUT: 2414Lm/3000K
SYSTEM POWER: 29.5W
SYSTEM OUTPUT: 1340Lm
INPUT: 220-240VAC,50/60Hz
CRI: 95
DIMENSION: Ø170*145mm/170*170*145mm
HOLE SIZE: Ø150mm

168715A



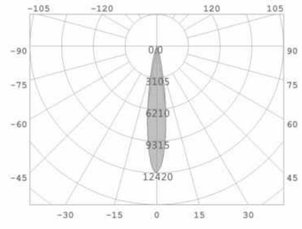
168815A



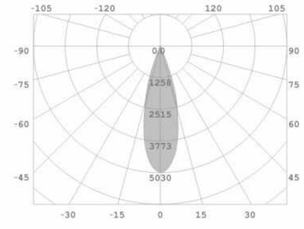
ANGLE 15°

ANGLE 30°

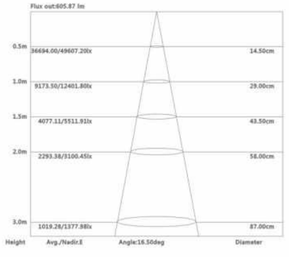
25.6W 15° 3000K



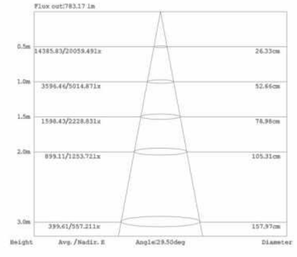
25.6W 30° 3000K



25.6W 15° 3000K



25.6W 30° 3000K



OTHER VERSIONS:

DIM TRIAC 168715DT
DIM 1-10V 168715DX
DALI 168715DA

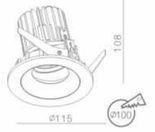
OTHER VERSIONS:

DIM TRIAC 168815DT
DIM 1-10V 168815DX
DALI 168815DA

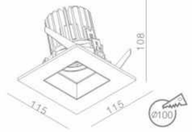
DEEP 2.0 M LENS / M LENS SQUARED

LED POWER: 8.4W
LED OUTPUT: 756Lm/3000K
SYSTEM POWER: 10.5W
SYSTEM OUTPUT: 496Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø115*108mm/115*115*108mm
HOLE SIZE: Ø100mm

187411A

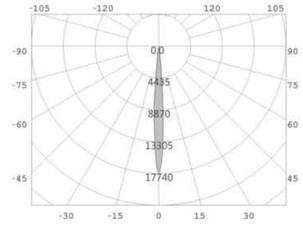


187511A

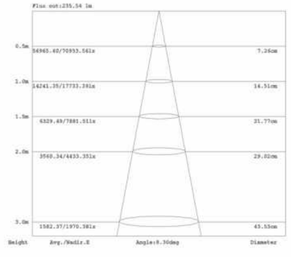


ANGLE 8°

8.4W 8° 3000K



8.4W 8° 3000K



OTHER VERSIONS:

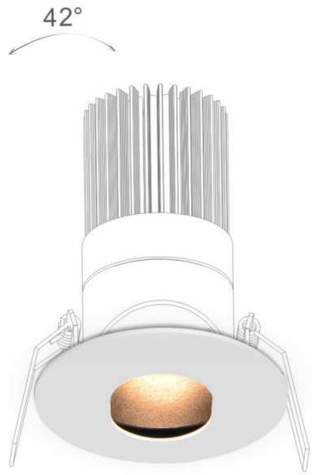
DIM TRIAC 187411DT
DALI 187411DA

OTHER VERSIONS:

DIM TRIAC 187511DT
DALI 187511DA



S SQUARE

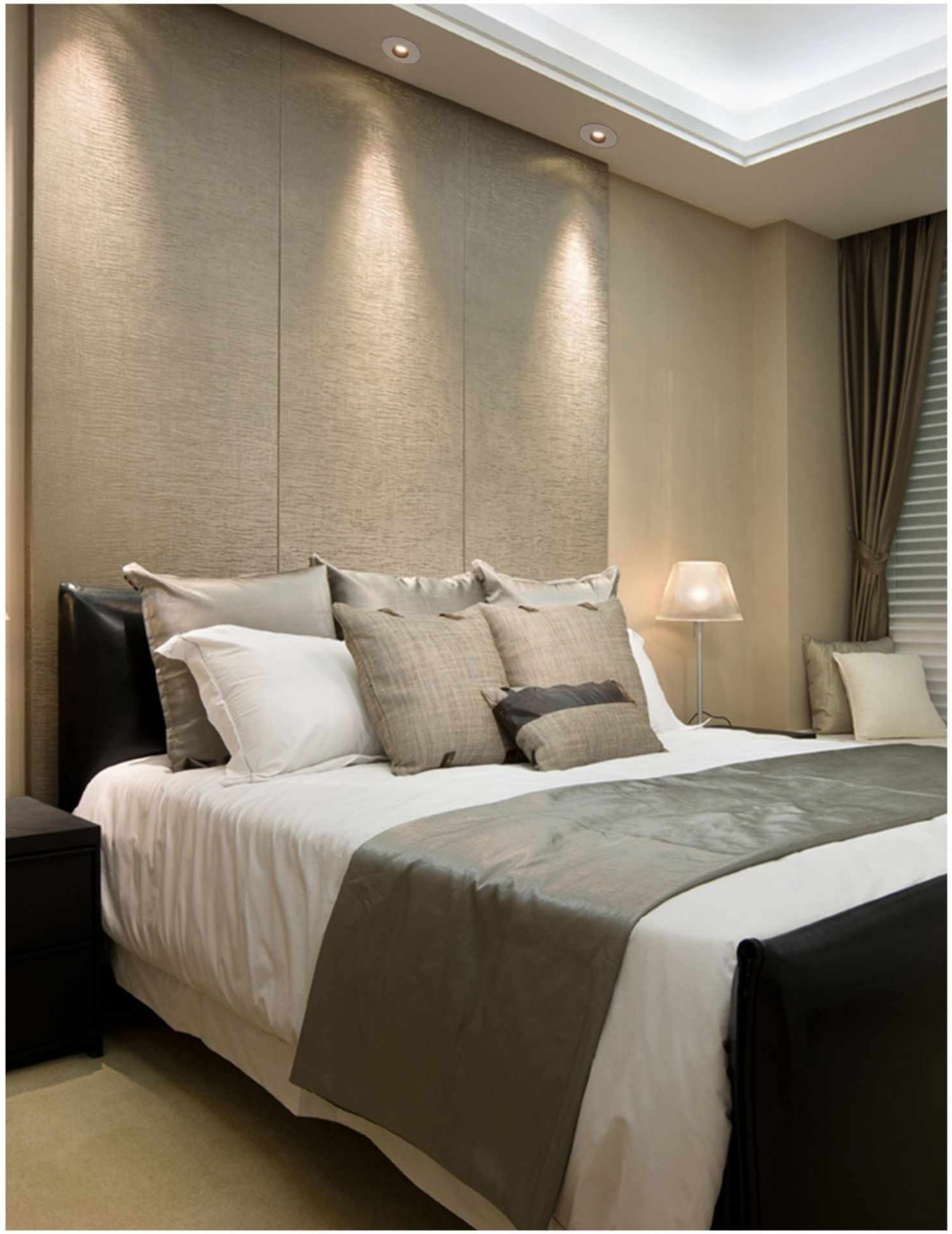


S ROUND

DIVA

DIVA is presented by a simply designed 18W downlight with asymmetrical optics.
Round and square frame shapes are available for choice.
Adjustable function makes it easy to focus the lighting beam however needed.
Recommended for hotels, restaurants as long as for residential application.

IP20 220-240VAC DIM TRIAC DALI





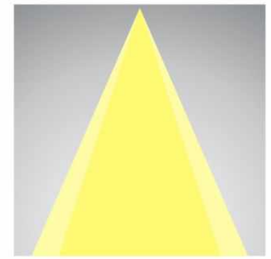
DIVA S ROUND

189519EA

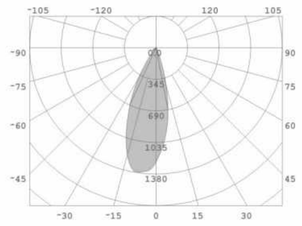
LED POWER: 15.4W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.1W
SYSTEM OUTPUT: 540Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø86*116mm
HOLE SIZE: Ø75mm



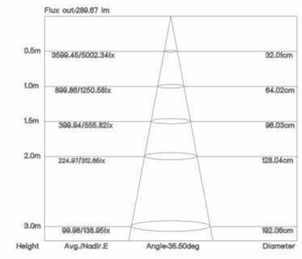
ANGLE 38°



15.6W 38° 3000K



15.6W 38° 3000K



OPTICS:



OTHER VERSIONS:

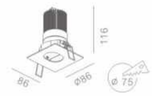
DIM TRIAC
189519EDT

DALI
189519EDA

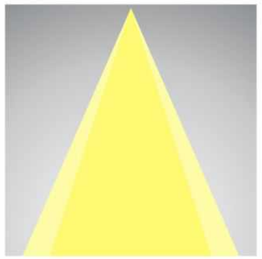
DIVA S SQUARE

189419EA

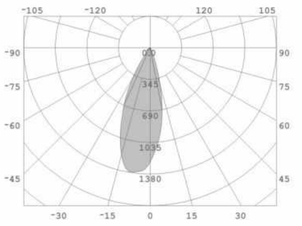
LED POWER: 15.4W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.1W
SYSTEM OUTPUT: 540Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 86*86*116mm
HOLE SIZE: Ø75mm



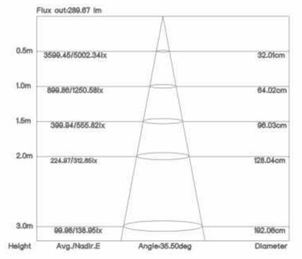
ANGLE 38°



15.6W 38° 3000K



15.6W 38° 3000K



OPTICS:



OTHER VERSIONS:

DIM TRIAC
189419EDT

DALI
189419EDA



EL

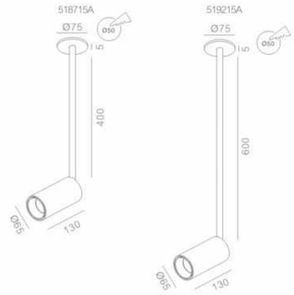
This tiny splendid spot for wall illumination is the best example of functionality & elegance.
the lamp is fixed on 500 mm pole which is installed on the ceiling.
The spot is focused to illuminate the painting, photo or decorative elements on the wall.
Two versions are available as an option, standard spot and twist one.
Twist version can adjust beam angle 15°-30°

CE IP20 220-240VAC



H 400

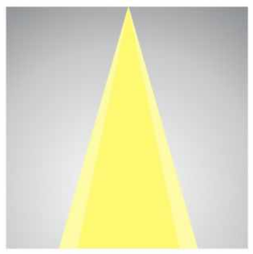
H 600



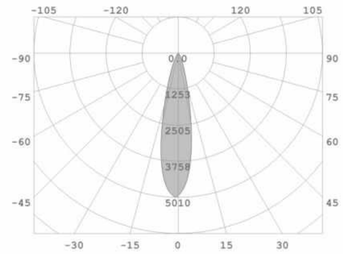
EL H 400 / H 600 □

LED POWER: 16.2W
LED OUTPUT: 1605Lm/3000K
SYSTEM POWER: 18W
SYSTEM OUTPUT: 1019Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø65*130*400mm
Ø65*130*600mm
HOLE SIZE: Ø50mm

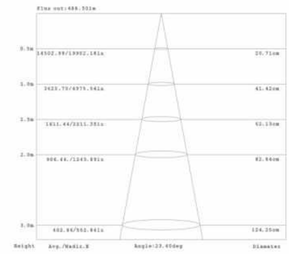
ANGLE 24°



16.2W 24° 3000K



16.2W 24° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT



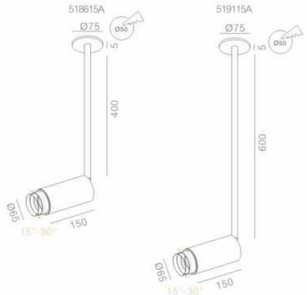
H TI 400



H TI 600

EL H TI 400 / H TI 600

LED POWER: 16.2W
LED OUTPUT: 1605Lm/3000K
SYSTEM POWER: 18W
SYSTEM OUTPUT: 1019Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø65*150*400mm
Ø65*150*600mm
HOLE SIZE: Ø50mm



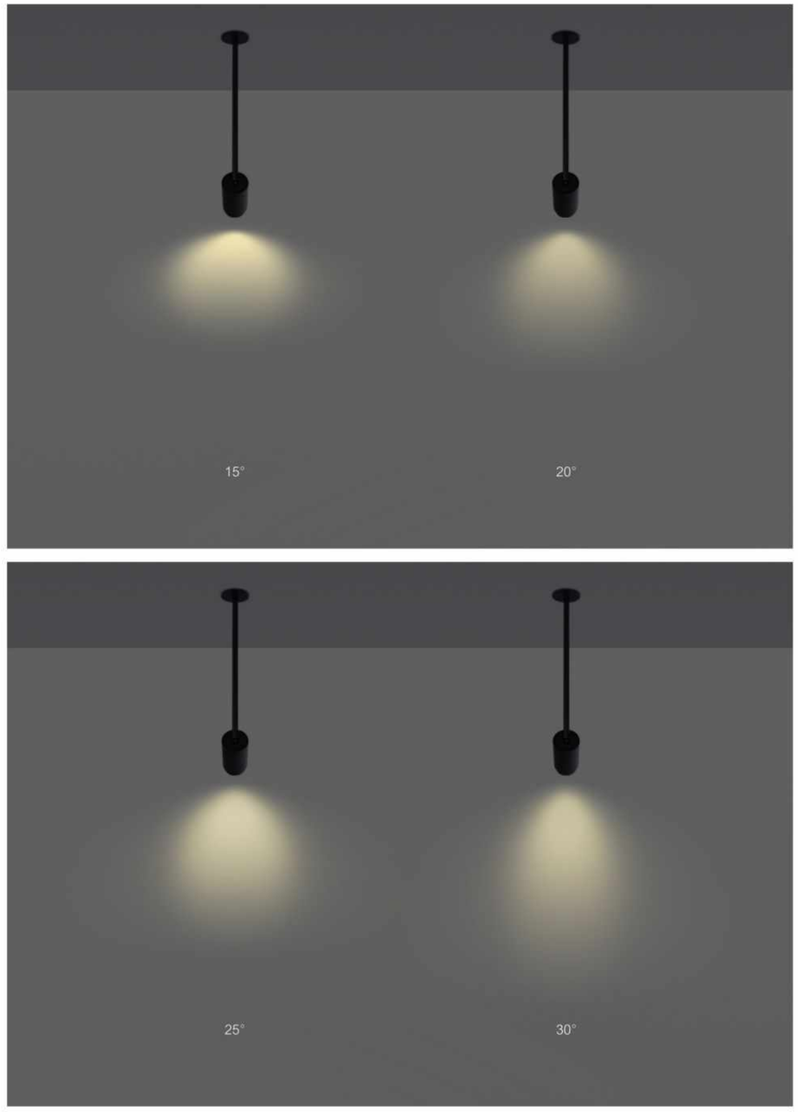
RECOMMEND:

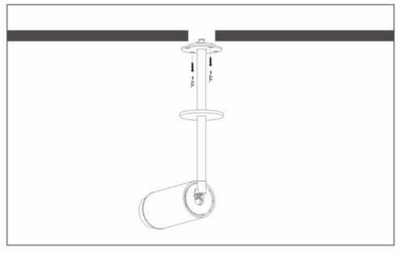
ON/OFF
A

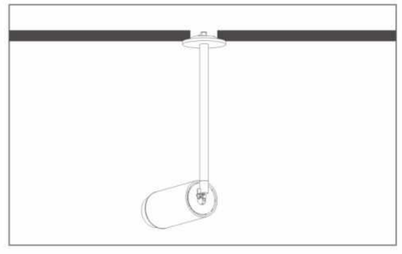
OTHER VERSIONS:

DIM TRIAC
DT

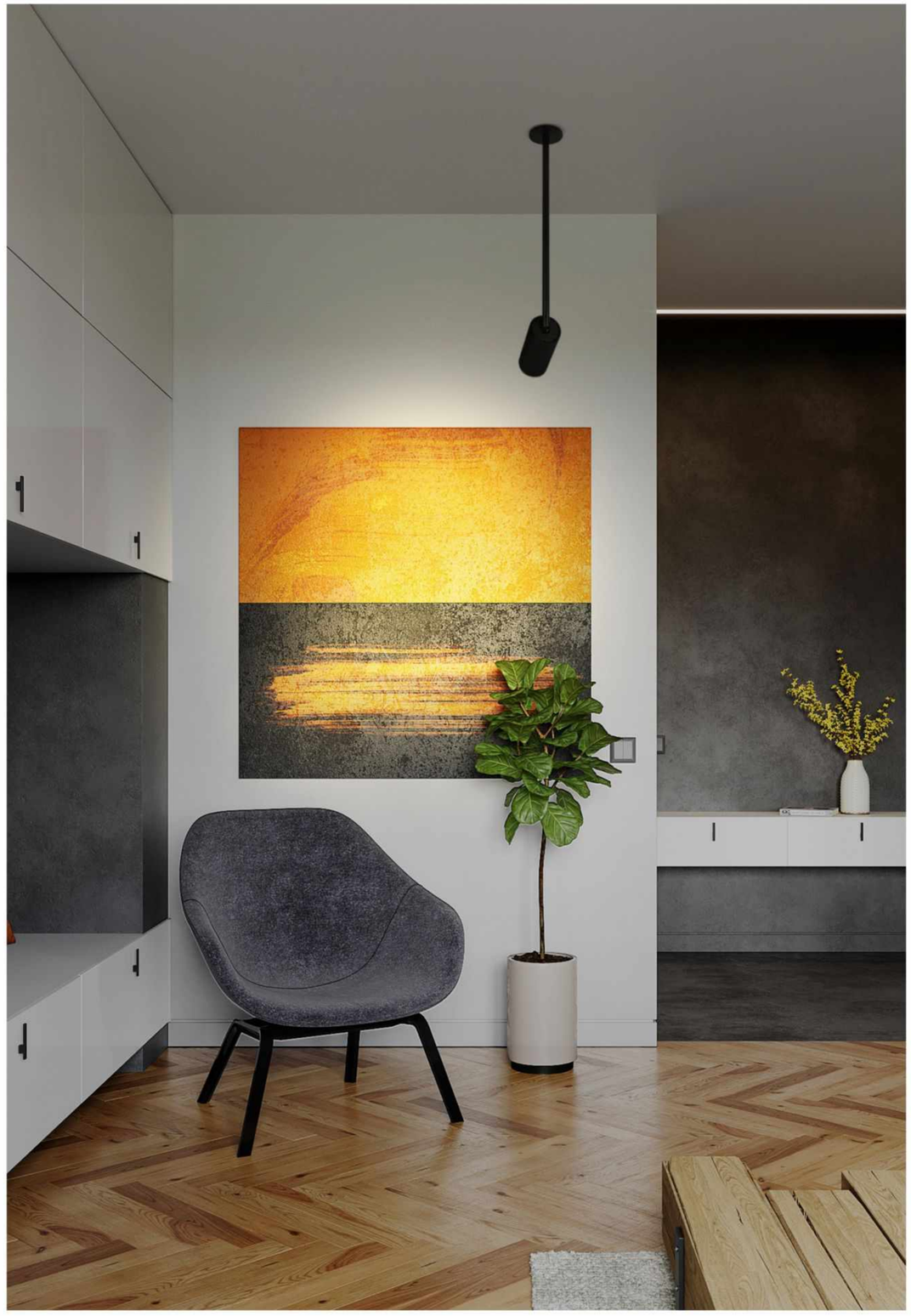
EL H TI ANGLEL 15°-30°













ELLEN

Minimalism and simplicity are the key words to describe ELLEN collection.
Coming directly from the ceiling, slim lighting tube can be adjusted up to 90 °.
Thanks to narrow beam angle, just 15 °,
most dramatic lighting effects can be created
through the high contrast between dark and light.

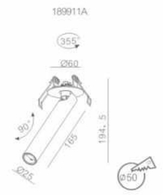
CE IP20 220-240VAC DALI



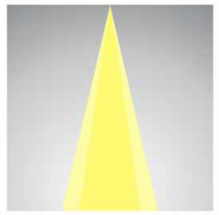
IN

ELLEN IN

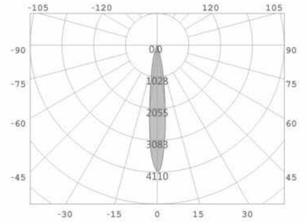
LED POWER: 6W
LED OUTPUT: 505Lm/3000K
SYSTEM POWER: 7.1W
SYSTEM OUTPUT: 413Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø60*194mm
HOLE SIZE: Ø50mm



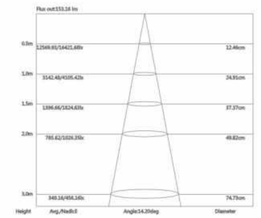
ANGLE 15°



6W 15° 3000K



6W 15° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DALI
DA





FAVOR

Thanks to its elegant design, FAVOR has already become classic collection.
Be it residential or commercial spaces, FAVOR is the best choice for accent lighting.
From wide to narrow beam angle, from recessed to surface mounted and track application,
with different color finishes and accessories combinations,
FAVOR can meet all possible lighting requirements.
Routable function makes it possible to turn up the fitting to 350° around the room.
FAVOR is available in 2 sizes;
bigger version can be chosen with SOFT DIM function.

IP20 220-240VAC DIM TRIAC DIM TO WARM DALI





INS R



INS R TRIMLESS



INM R



INM R TRIMLESS



INS S



INS S TRIMLESS



INM S



INM S TRIMLESS







ONM ER



ONM EQ S1



ONM EQ S2



ONM EQ S3



INM BOX S2



INM BOX S3

COLOR FINISHINGS:



PAW



PAB



INS



INM



INL 18 REFLECTOR



INL 25 REFLECTOR

COLOR FINISHINGS:



PAW



PAB

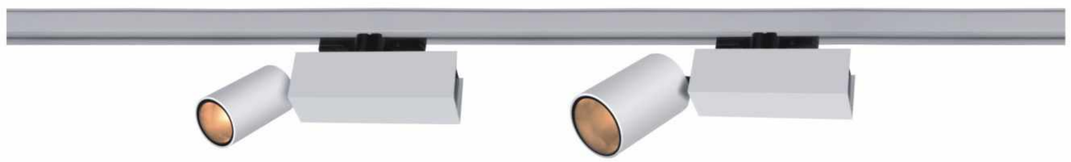
COLOR FINISHINGS:



PAW

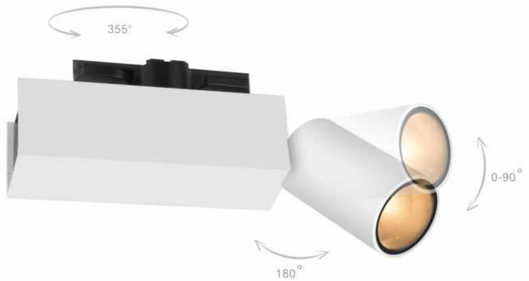


PAB



TRACK S

TRACK M

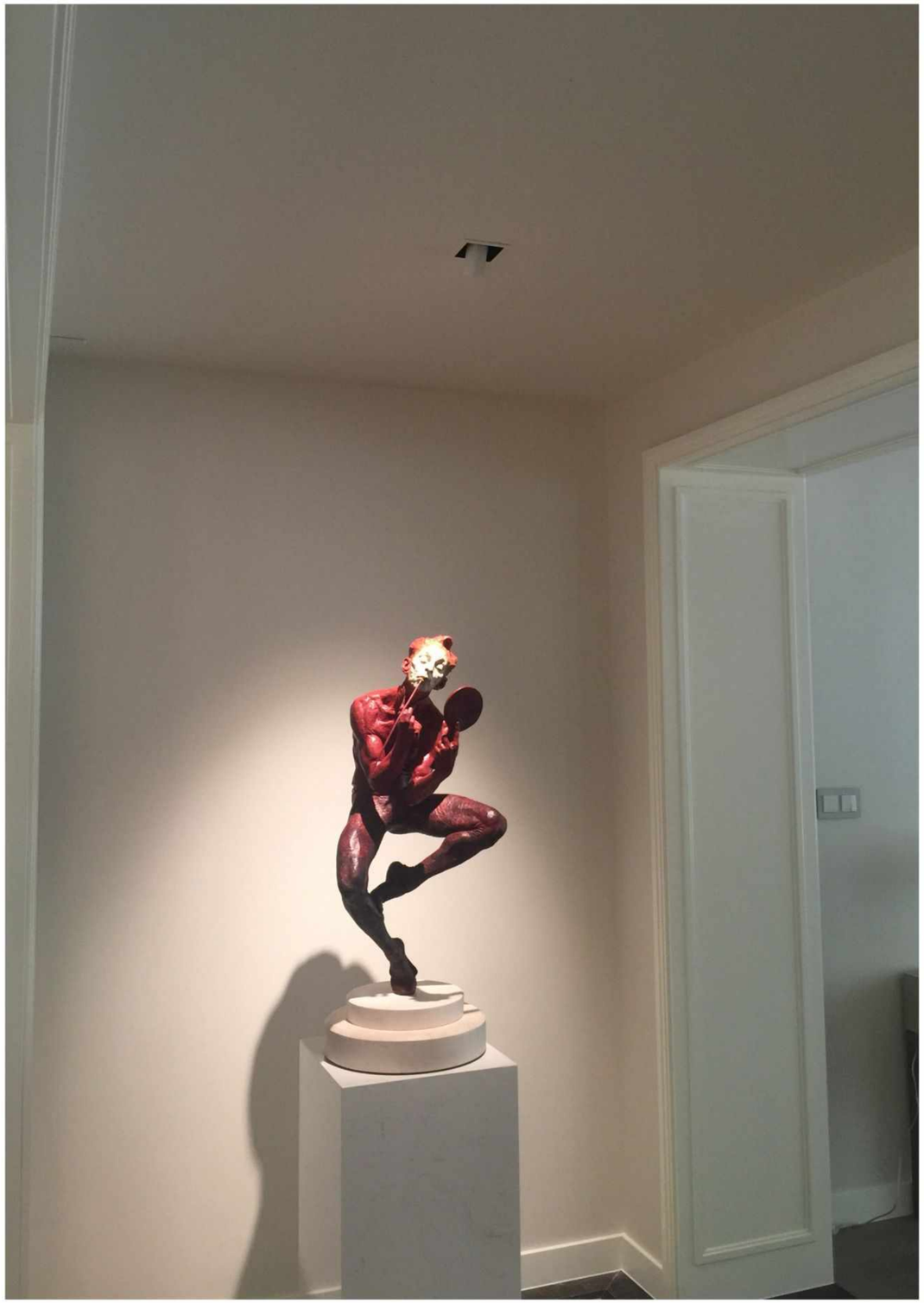


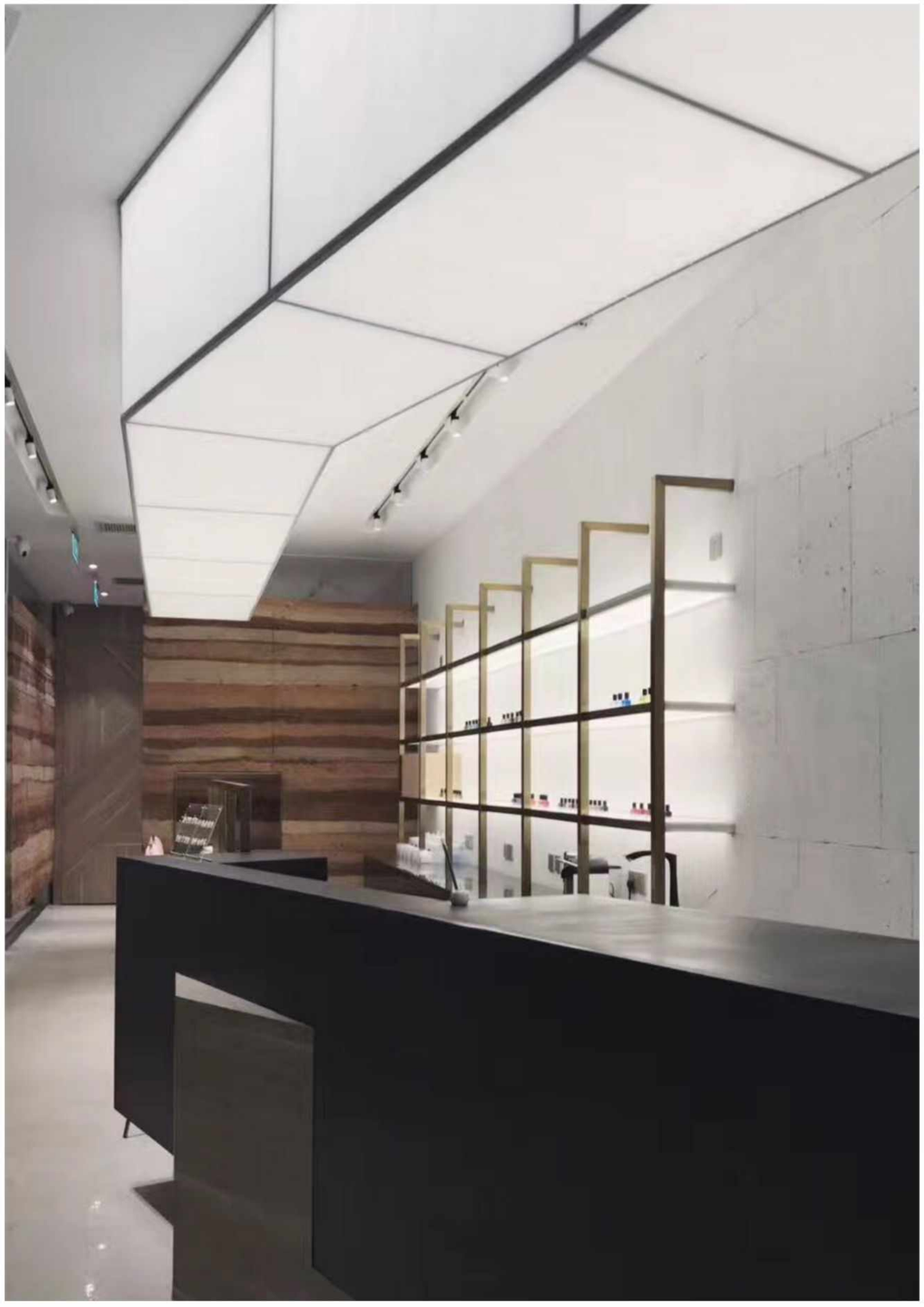
COLOR FINISHINGS:

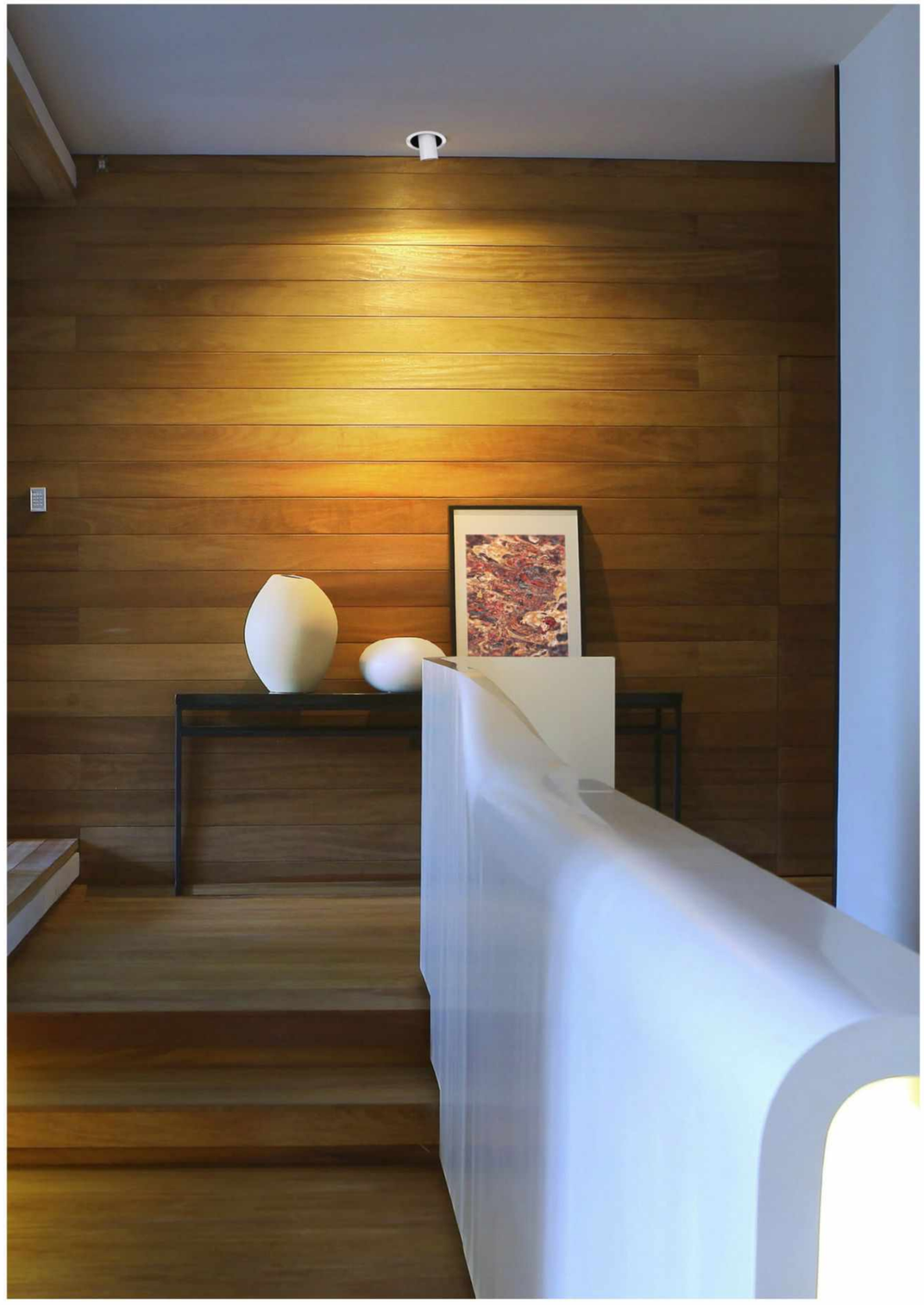


PAW

PAB







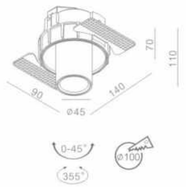
FAVOR INS R / INS R TRIMLESS / INS S / INS S TRIMLESS

LED POWER: 9.5W
LED OUTPUT: 957Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 388Lm/3000K
415Lm/4000K
467Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø100*110mm / 140*90*110mm / 100*100*110mm / 163*100*110mm
HOLE SIZE: Ø90mm / Ø100mm / 90*90mm / 100*90mm

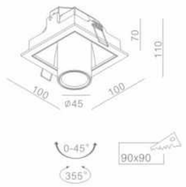
177912E



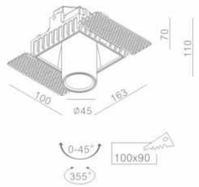
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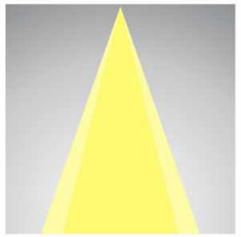
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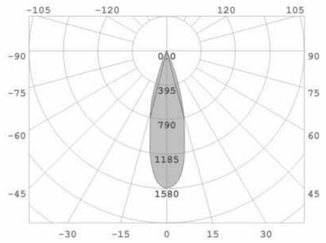
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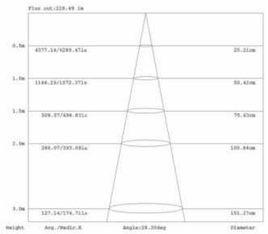
ANGLE 28°



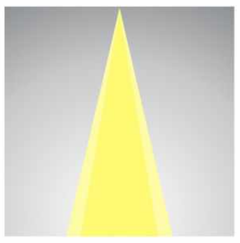
9.5W 28° 3000K



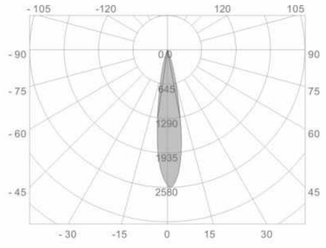
9.5W 28° 3000K



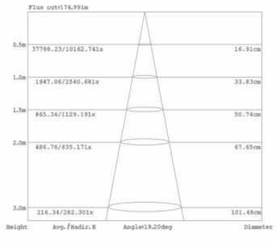
ANGLE 19°



9.5W 19° 3000K



9.5W 19° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

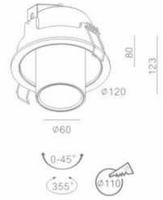
DIM TRIAC
DT

DALI
DA

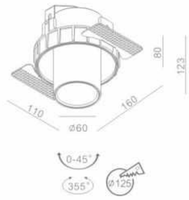
FAVOR INM R / INM R TRIMLESS / INM S / INM S TRIMLESS

LED POWER: 13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 537Lm/3000K
642Lm/4000K
706Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø120*123mm / 160*110*123mm / 120*120*123mm / 183*110*123mm
HOLE SIZE: Ø110mm / Ø125mm / 110*110mm / 110*110mm

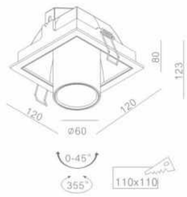
178012E



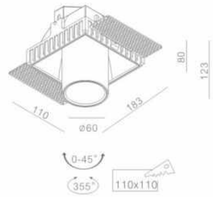
178412E



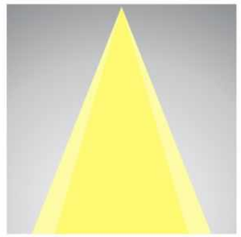
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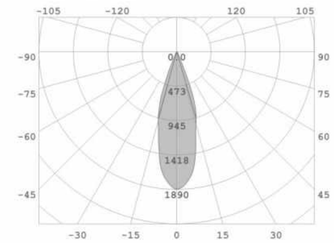
178612E



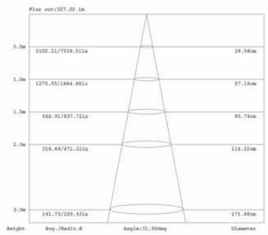
ANGLE 32°



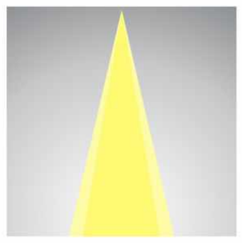
13.9W 32° 3000K



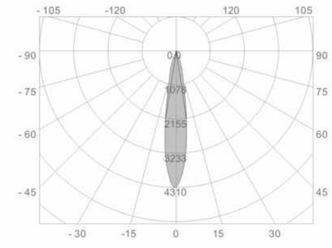
13.9W 32° 3000K



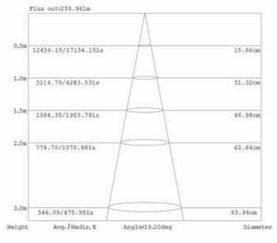
ANGLE 18°



13.9W 18° 3000K



13.9W 18° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

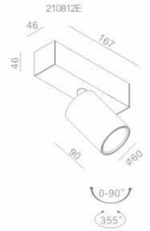
DIM TO WARM
DS

DALI
DA

FAVOR ONM EQ S1

LED POWER: 13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 537Lm/3000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 167*154*60mm
HOLE SIZE: /

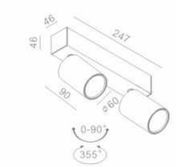
210812E



FAVOR ONM EQ S2

LED POWER: 2*13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 32.8W
SYSTEM OUTPUT: 1074Lm/3000K
1284Lm/4000K
1412Lm/5000k
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 247*154*60mm
HOLE SIZE: /

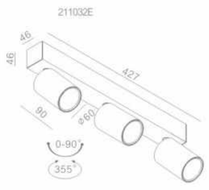
210922E



FAVOR ONM EQ S3

LED POWER: 3*13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 49.2W
SYSTEM OUTPUT: 1611Lm/3000K
1926Lm/4000K
2118Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 427*154*60mm
HOLE SIZE: /

211032E



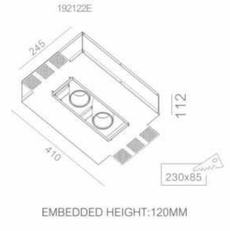
RECOMMEND: ON/OFF A

OTHER VERSIONS: DIM TRIAC DT, DIM TO WARM DS

FAVOR INM BOX S2

LED POWER: 2*13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 32.8W
SYSTEM OUTPUT: 1074Lm/3000K
1284Lm/4000K
1412Lm/5000k
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 410*245*112MM
HOLE SIZE: 230*85mm

192122E

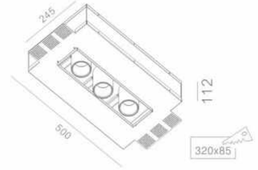


EMBEDDED HEIGHT:120MM

FAVOR INM BOX S3

LED POWER: 3*13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 49.2W
SYSTEM OUTPUT: 1611Lm/3000K
1926Lm/4000K
2118Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 500*245*112MM
HOLE SIZE: 320*85mm

192232E



EMBEDDED HEIGHT:120MM

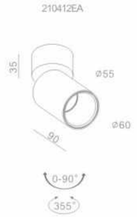
RECOMMEND: ON/OFF A

OTHER VERSIONS: DIM TRIAC DT, DIM TO WARM DS, DALI DA

FAVOR ONM ER

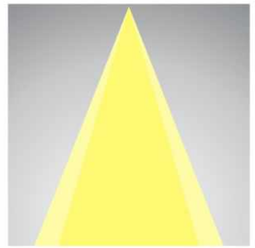
LED POWER: 5.3W
LED OUTPUT: 649Lm/3000K
SYSTEM POWER: 6.4W
SYSTEM OUTPUT: 261Lm/3000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø60*144mm

210412EA

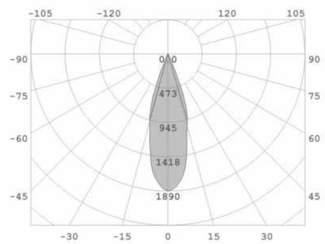


FAVOR ONM EQ S1/ ONM EQ S2 / INM BOX S2/ ONM EQ S3 / INM BOX S3

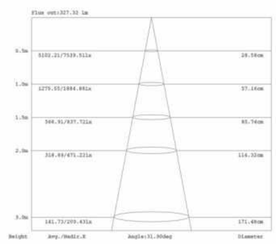
ANGLE 32°



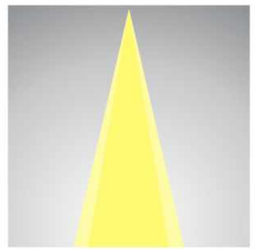
13.9W 32° 3000K



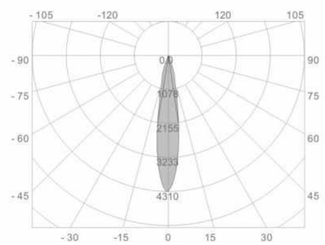
13.9W 32° 3000K



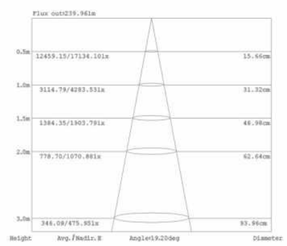
ANGLE 18°



13.9W 18° 3000K

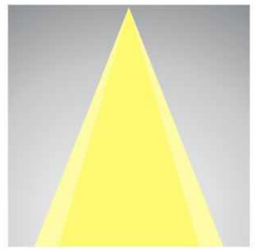


13.9W 18° 3000K

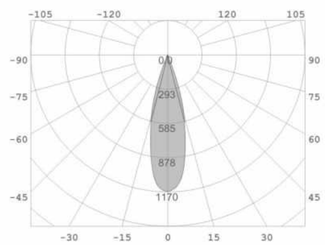


FAVOR ONM ER

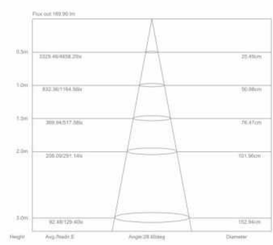
ANGLE 32°



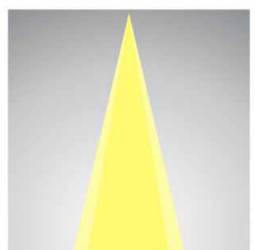
5.3W 32° 3000K



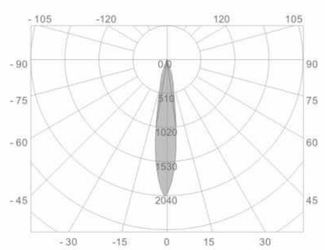
5.3W 32° 3000K



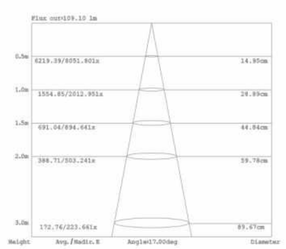
ANGLE 18°



5.3W 18° 3000K



5.3W 18° 3000K



FAVOR INS □

178712E

LED POWER: 9.5W
LED OUTPUT: 957Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 388Lm/3000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø60*110mm
HOLE SIZE: Ø50mm



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA

FAVOR INM □

178812E

LED POWER: 13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 537Lm/3000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø60*135mm
HOLE SIZE: Ø50mm



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

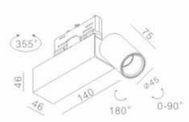
DIM TO WARM
DS

DALI
DA

FAVOR TRACK S

512312E

LED POWER: 9.5W
LED OUTPUT: 957Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 388Lm/3000K
415Lm/4000K
467Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 46*46*220mm



RECOMMEND:

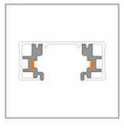
ON/OFF
A

OTHER VERSIONS:

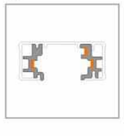
DIM TRIAC
DT

TRACK OPTIONS:

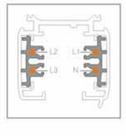
W2



W3



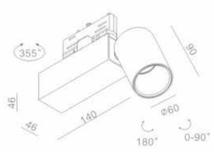
W4



FAVOR TRACK M

512412E

LED POWER: 13.9W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 537Lm/3000K
642Lm/4000K
706Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø60*240mm



RECOMMEND:

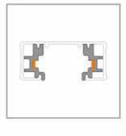
ON/OFF
A

OTHER VERSIONS:

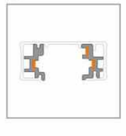
DIM TRIAC
DT

TRACK OPTIONS:

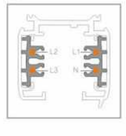
W2



W3

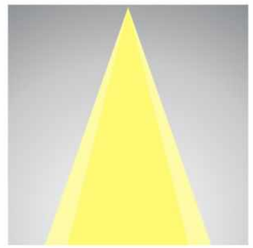


W4

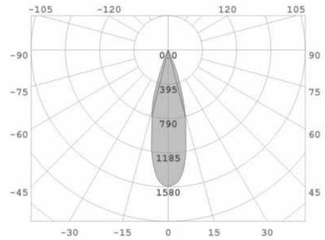


FAVOR INS / TRACK S

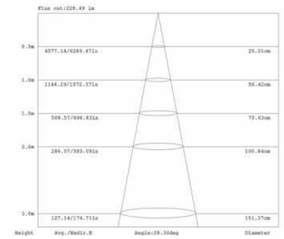
ANGLE 28°



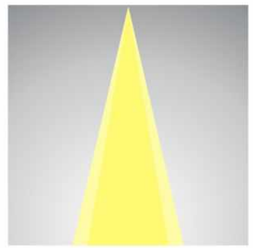
9.5W 28° 3000K



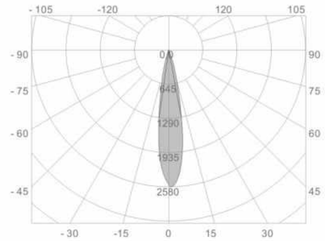
9.5W 28° 3000K



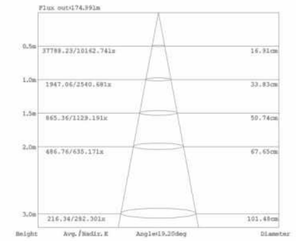
ANGLE 19°



9.5W 19° 3000K

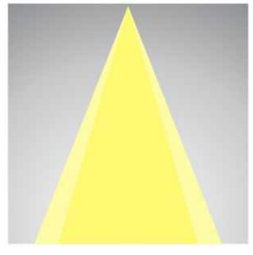


9.5W 28° 3000K

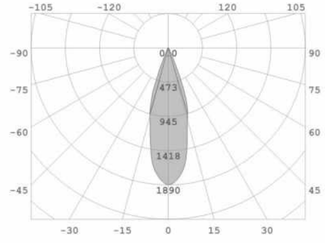


FAVOR INM / TRACK M

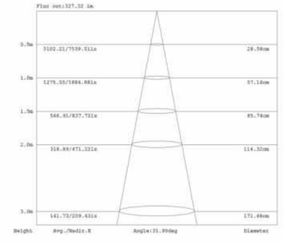
ANGLE 32°



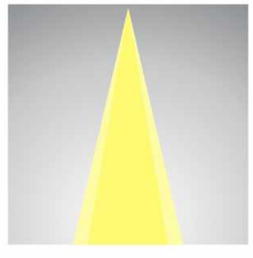
13.9W 32° 3000K



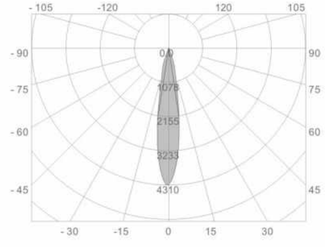
13.9W 32° 3000K



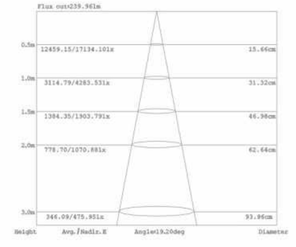
ANGLE 18°



13.9W 18° 3000K



13.9W 18° 3000K

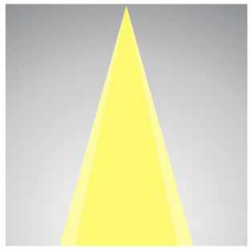


FAVOR INL18 REFLECTOR

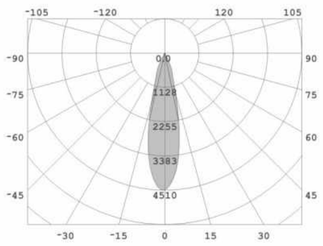
LED POWER: 18W
LED OUTPUT: 2147Lm/3000K
SYSTEM POWER: 20W
SYSTEM OUTPUT: 1045Lm/3000K
1118Lm/4000K
1230Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø126*193mm
HOLE SIZE: Ø95mm



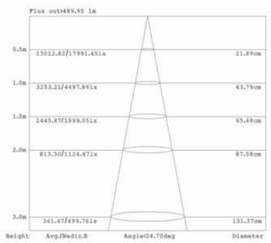
ANGLE 25°



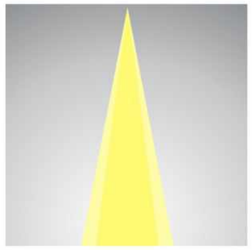
18W 25° 3000K



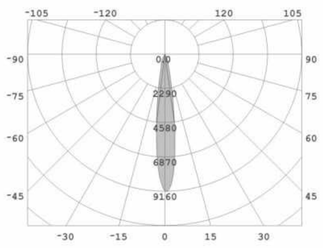
18W 25° 3000K



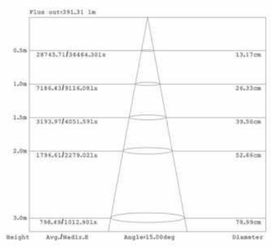
ANGLE 15°



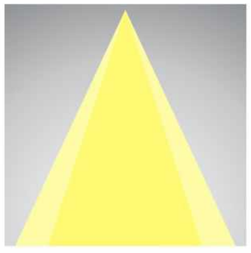
18W 15° 3000K



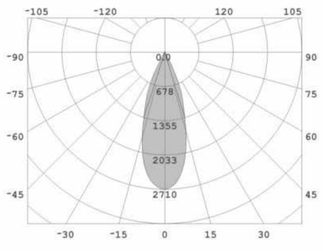
18W 15° 3000K



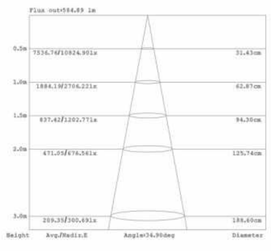
ANGLE 36°



18W 36° 3000K



18W 36° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

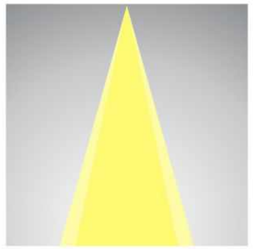
DIM TRIAC
DT

FAVOR INL 25 REFLECTOR

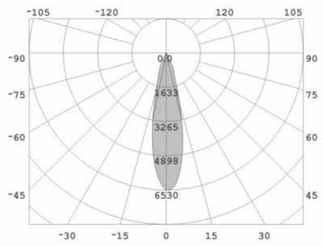
LED POWER: 25W
LED OUTPUT: 2889Lm/3000K
SYSTEM POWER: 29W
SYSTEM OUTPUT: 1473Lm/3000K
1576Lm/4000K
1733Lm/5000K
INPUT: INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø126*224mm / Ø86*233mm / 96*86*259mm
HOLE SIZE: Ø95mm



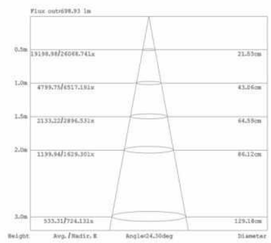
ANGLE 24°



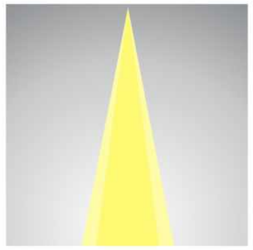
18W 24° 3000K



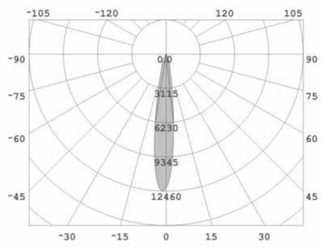
18W 24° 3000K



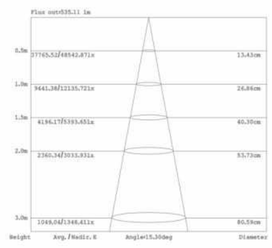
ANGLE 15°



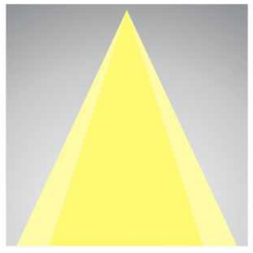
25W 15° 3000K



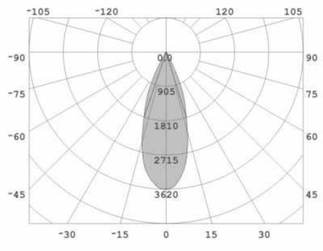
25W 15° 3000K



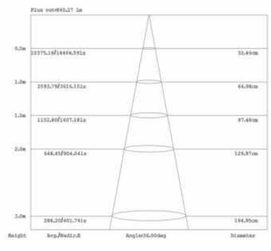
ANGLE 36°



18W 36° 3000K



18W 36° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA



HONEYCOMB
001464





STRAIGHT GRAINED GLASS
001465





GRIDDING GLASS
001466

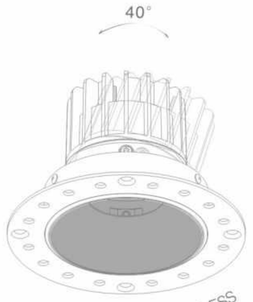


FOCUS

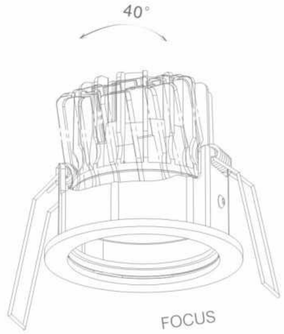
This miniature elegant downlight is created specially to answer almost all lighting demand.
FOCUS is presented in adjustable, direct and trimless versions.
All of them have one feature in common: light source is deeply placed into the fitting,
providing perfect anti-glare effect.
Thanks to FOCUS structure, the inner ring can be easily changed,
so, different color combinations could be easily created whenever necessary.

CE IP20 IP54 220-240VAC DIM TRIAC DIM 1-10V DALI

FOCUS



FOCUS TRIMLESS



FOCUS



FOCUS



FOCUS TRIMLESS

COLOR FINISHINGS:



PAW - WGL | PAW - CHROME PLATE | PAW - PAB | PAB - PAB

PAB - WGL | PAB - CHROME PLATE | PAW - PAW | PAB - PAW



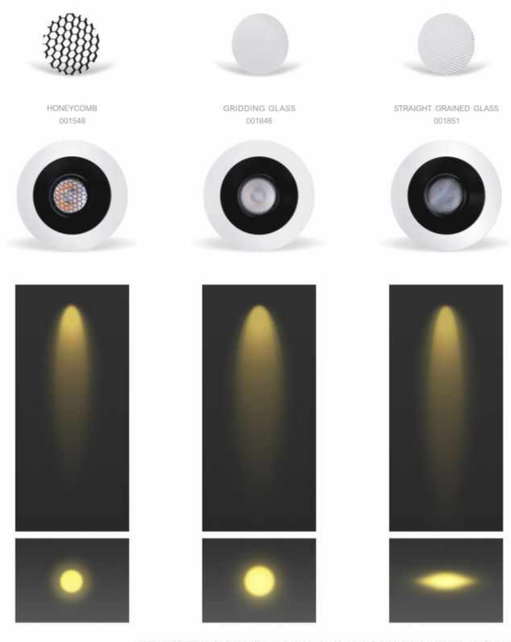


S AD / S+ AD / S14 AD





S AD TRIMLESS / S+ AD TRIMLESS / S14 AD TRIMLESS



NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.













S / S+ / S14



GRIDDING GLASS
001908







STRAIGHT GRAINED GLASS
001909





NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.





75 / 75+

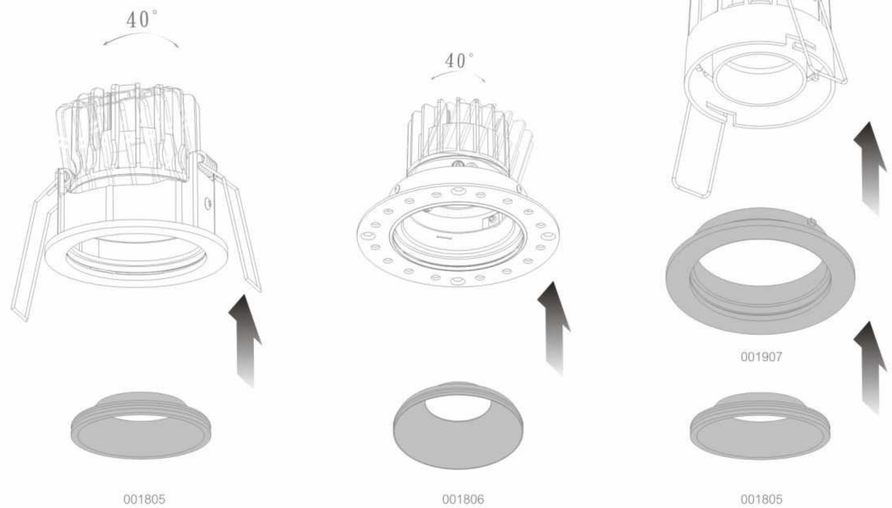


55 / 55+



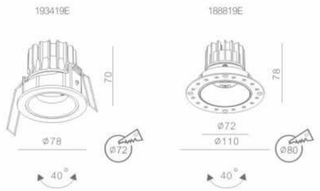





40°
40°
001907
001805
001806
001805

FOCUS S AD / S AD TRIMLESS

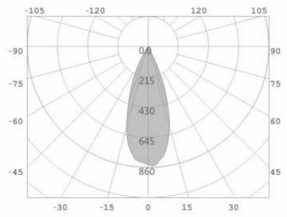
LED POWER: 6.4W
LED OUTPUT: 674Lm/3000K
SYSTEM POWER: 7.7W
SYSTEM OUTPUT: 347Lm/3000K
371Lm/4000K
408Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø78*70mm / Ø110*78mm
HOLE SIZE: Ø72mm / Ø80mm



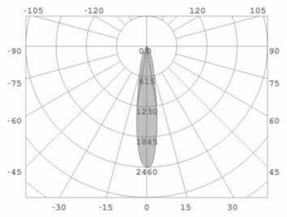
ANGLE 38°

ANGLE18°

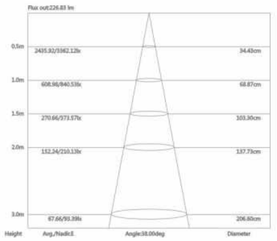
6.4W 38° 3000K



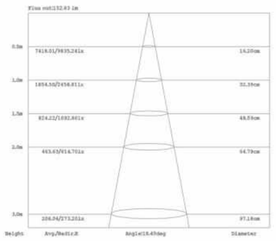
6.4W 18° 3000K



6.4W 38° 3000K



6.4W 18° 3000K



RECOMMEND:

ON/OFF
A

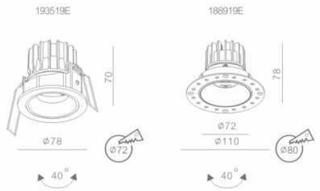
OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA

FOCUS S+ AD / S+ AD TRIMLESS

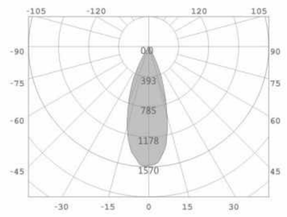
LED POWER: 8.7W
LED OUTPUT: 910Lm/3000K
SYSTEM POWER: 10.4W
SYSTEM OUTPUT: 612Lm/3000K
655Lm/4000K
720Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø78*70mm / Ø110*78mm
HOLE SIZE: Ø72mm / Ø80mm



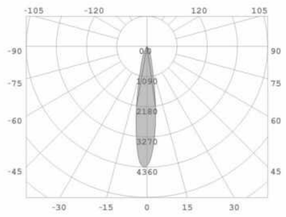
ANGLE 38°

ANGLE 18°

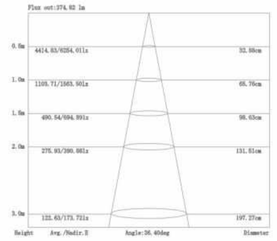
8.7W 38° 3000K



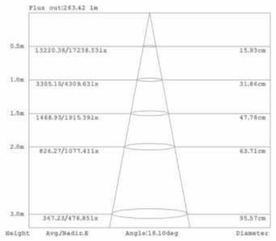
6.4W 18° 3000K



8.7W 38° 3000K



6.4W 18° 3000K



RECOMMEND:

ON/OFF
A

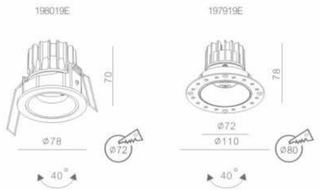
OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA

FOCUS S 14 AD / S 14 AD TRIMLESS □

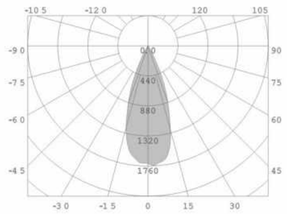
LED POWER: 12.25W
LED OUTPUT: /
SYSTEM POWER: 14.5W
SYSTEM OUTPUT: 704Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø78*70mm / Ø110*78mm
HOLE SIZE: Ø72mm / Ø80mm



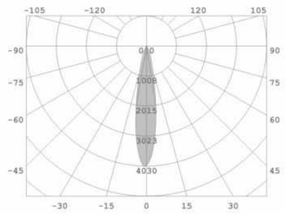
ANGLE 38°

ANGLE18°

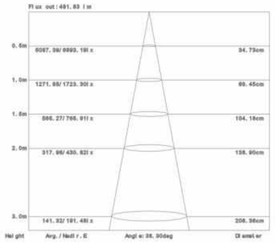
14.5W 38° 3000K



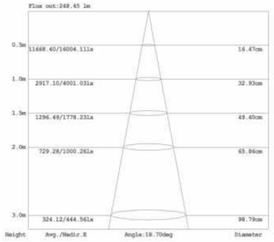
14.5W 18° 3000K



14.5W 38° 3000K



14.5W 18° 3000K



RECOMMEND:

ON/OFF
A

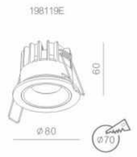
OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA

FOCUS S 14 □ IP54

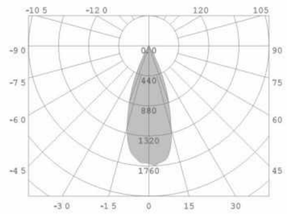
LED POWER: 12.25W
LED OUTPUT: /
SYSTEM POWER: 14.5W
SYSTEM OUTPUT: 704Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*60mm
HOLE SIZE: Ø70mm



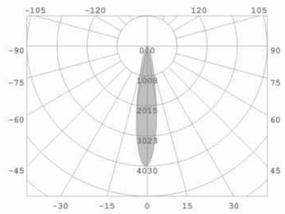
ANGLE 38°

ANGLE18°

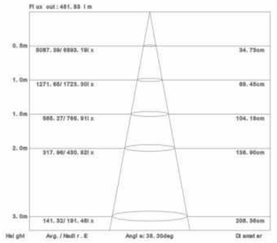
14.5W 38° 3000K



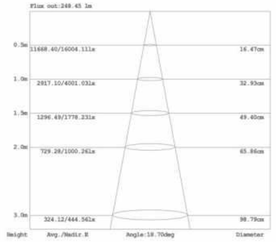
14.5W 18° 3000K



14.5W 38° 3000K



14.5W 18° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA

FOCUS S □ IP54

LED POWER: 6.4W
LED OUTPUT: 674Lm/3000K
SYSTEM POWER: 7.7W
SYSTEM OUTPUT: 353Lm/3000K
378Lm/4000K
415Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*60mm
HOLE SIZE: Ø70mm

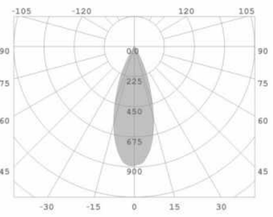
195519E



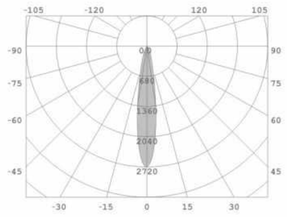
ANGLE 38°

ANGLE 18°

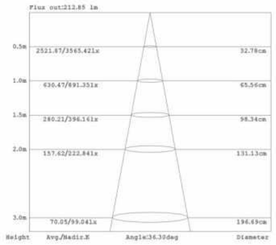
6.4W 38° 3000K



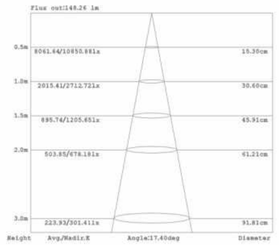
6.4W 18° 3000K



6.4W 38° 3000K



6.4W 18° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

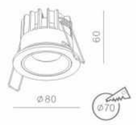
DIM TRIAC
DT

DALI
DA

FOCUS S+ □ IP54

LED POWER: 8.7W
LED OUTPUT: 910Lm/3000K
SYSTEM POWER: 10.4W
SYSTEM OUTPUT: 565Lm/3000K
605Lm/4000K
665Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*60mm
HOLE SIZE: Ø70mm

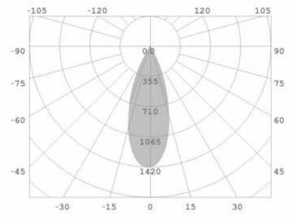
195619E



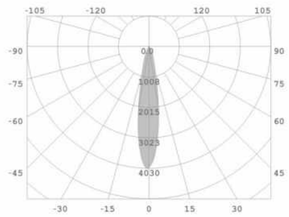
ANGLE 38°

ANGLE 18°

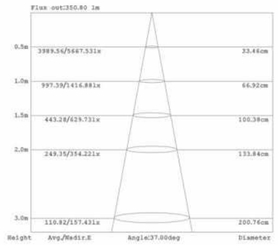
8.7W 38° 3000K



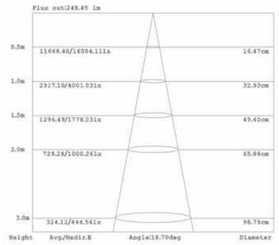
8.7W 18° 3000K



8.7W 38° 3000K



8.7W 18° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA

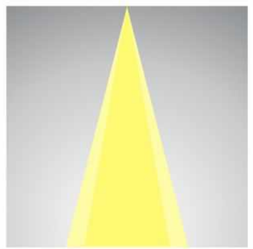
FOCUS 55

LED POWER: 6.3W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 7.4W
SYSTEM OUTPUT: 311Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø65*63mm
HOLE SIZE: Ø55mm

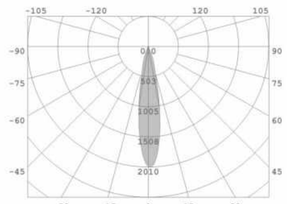
150419EA



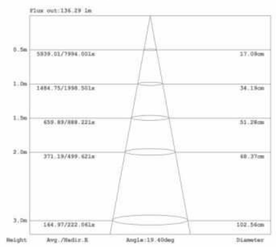
ANGLE 20°



6.3W 20° 3000K



6.3W 20° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



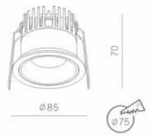
DIM TRIAC
DT

DALI
DA

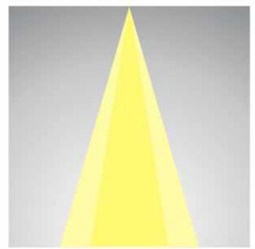
FOCUS 75

LED POWER: 9.3W
LED OUTPUT: 1084Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 496Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø85*70mm
HOLE SIZE: Ø75mm

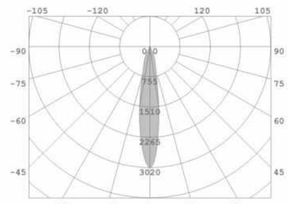
151319EA



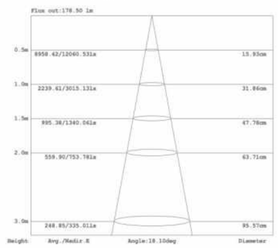
ANGLE 30°



9.3W 30° 3000K



9.3W 30° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



DIM TRIAC
DT

DALI
DA

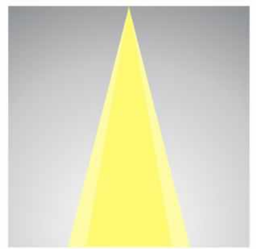
FOCUS 55+

LED POWER: 9W
LED OUTPUT: 957Lm/3000K
SYSTEM POWER: 10.5W
SYSTEM OUTPUT: 442Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø65*63mm
HOLE SIZE: Ø55mm

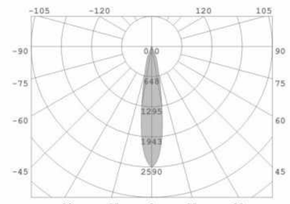
197019EA



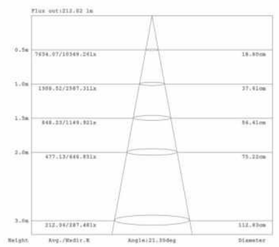
ANGLE 20°



9W 20° 3000K



9W 20° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



DIM TRIAC
DT

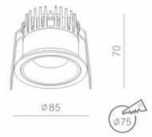
DIM 1-10V
DX

DALI
DA

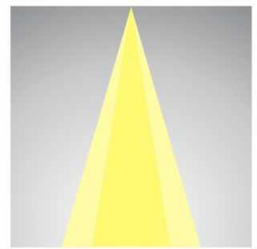
FOCUS 75+

LED POWER: 13.6W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 714Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø85*70mm
HOLE SIZE: Ø75mm

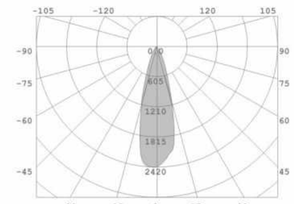
197119EA



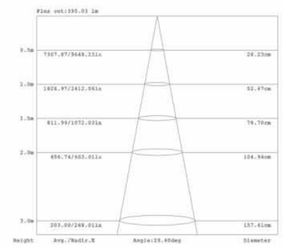
ANGLE 30°



13.6W 30° 3000K



13.6W 30° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



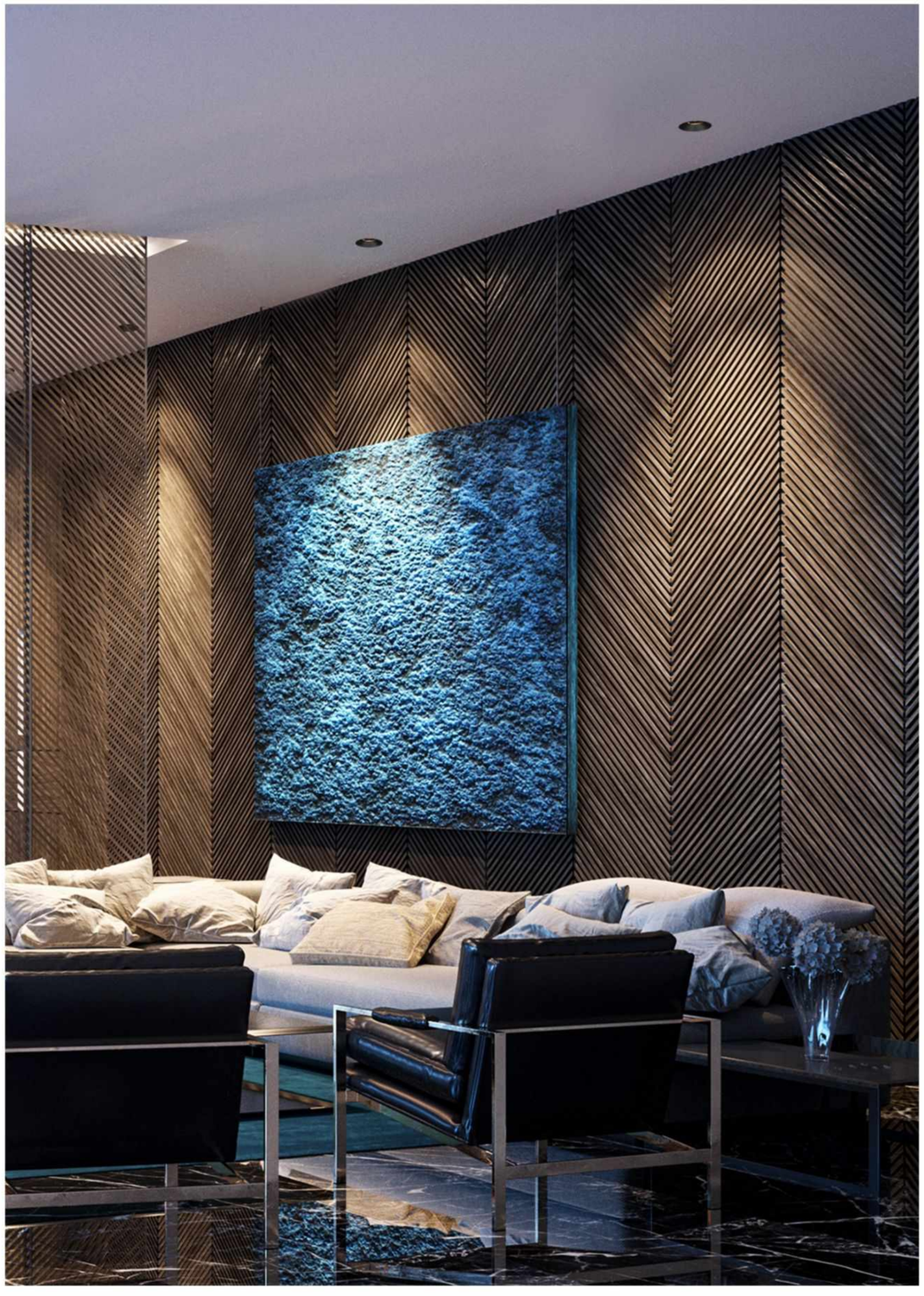
DIM TRIAC
DT

DIM 1-10V
DX

DALI
DA



FOCUS





TRACK S BOX

TRACK S

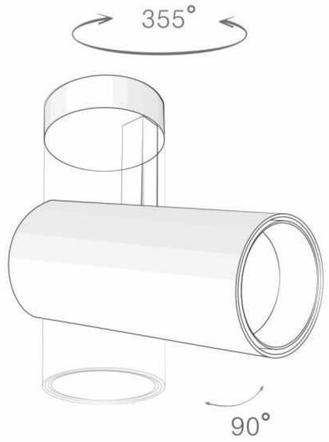
GLORY

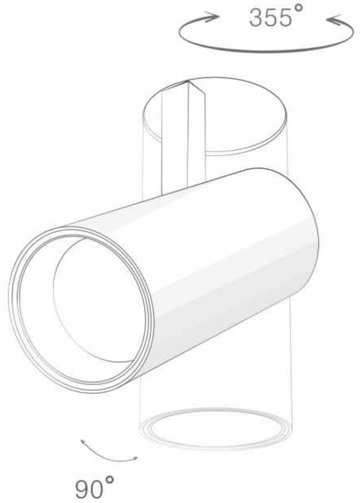
GLORY, with it's simple but elegant design has become
a diverse but very functional range.
GLORY collection extends the options with track,
surface mounted and ceiling recessed version.
Different accessories are available to change the light effect.
The tube shaped luminaire is the ideal combination of elegancy and functionality.

The LED light source is deeply installed in the fitting,
giving the excellent anti-glare effect.
The rotation system is designed to move the light in dynamic and fluid way.
Special combination of LED and lens turns
GLORY to become the best choice for clothing store application.

IP20 220-240VAC









ONM



INM



GLORY



INS



ONS



TRACK SS

TRACK S AC

TRACK S UNI



TRACK M

TRACK M BOX

TRACK M UNI







GLORY INS / ONS / TRACK S / TRACK S BOX

LED POWER: 16.2W
LED OUTPUT: 1406Lm/3000K SENSUS
SYSTEM POWER: 19W
SYSTEM OUTPUT: 990Lm/3000K
1060Lm/4000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø110*206mm/Ø65*208mm/Ø65*190*193mm/Ø96*235mm
HOLE SIZE: Ø75mm

189815A



216315A



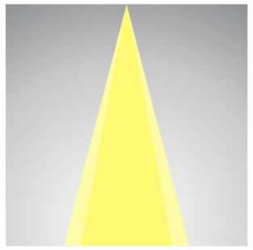
515315A



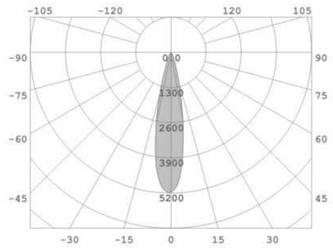
515615A



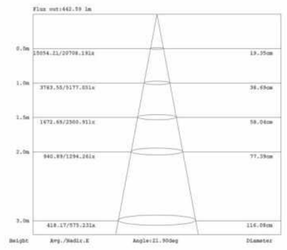
ANGLE 24°



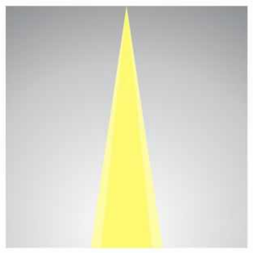
16.2W 24° 3000K (SENSUS)



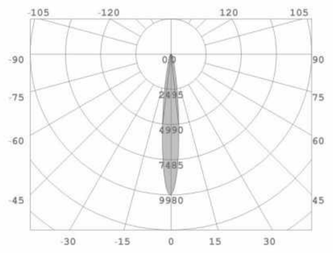
16.2W 24° 3000K



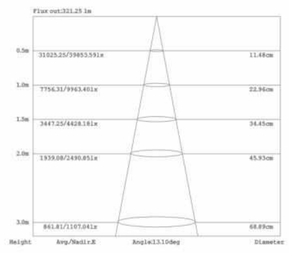
ANGLE 12°



16.2W 12° 3000K



16.2W 12° 3000K





THE STANDARD



HONEYCOMB
001898



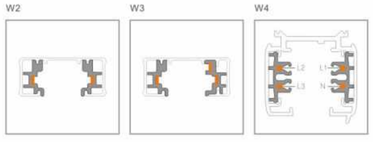
STRAIGHT GRAINED GLASS
001899



GRIDDING GLASS
001900



TRACK OPTIONS:



OTHER VERSIONS:

DALI
189815DA

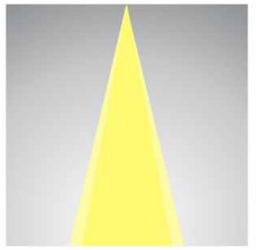
GLORY TRACK SS

LED POWER: 4.8W
SYSTEM POWER: 6.5W
SYSTEM OUTPUT: 394Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 42*90*111mm
HOLE SIZE: /

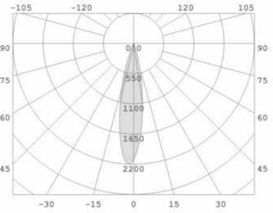
518516A



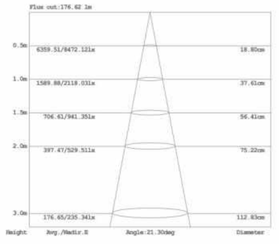
ANGLE 20°



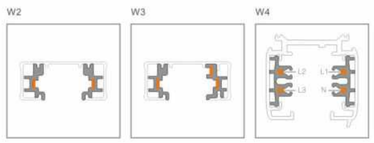
4.8W 20° 3000K



4.8W 20° 3000K



TRACK OPTIONS:



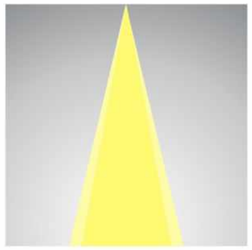
GLORY TRACK S AC

LED POWER: 5.5W
SYSTEM POWER: 5.5W
SYSTEM OUTPUT: 461Lm/3000K
493Lm/4000K
543Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 102*65*160mm
HOLE SIZE: /

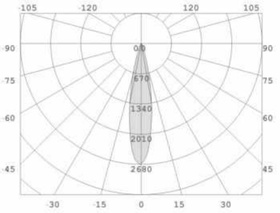
517119EA



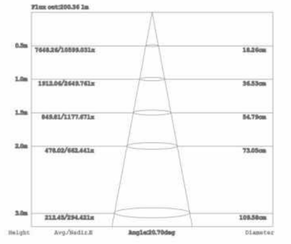
ANGLE 21°



5.5W 21° 3000K



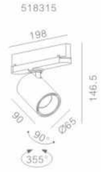
5.5W 21° 3000K



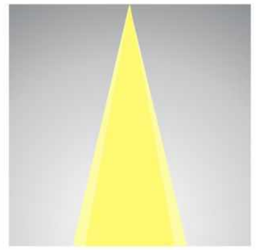
GLORY TRACK S UNI

LED POWER: 13.5W
LED OUTPUT: 1386Lm/3000K
SYSTEM POWER: 16W
SYSTEM OUTPUT: 759Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 198*65*146.5mm
HOLE SIZE: /

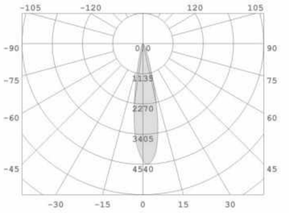
518315



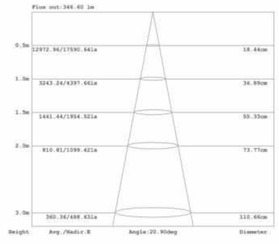
ANGLE 24°



13.5W 24° 3000K



13.5W 24° 3000K



GLORY INM / ONM / TRACK M / TRACK M BOX

LED POWER: 13.5W
LED OUTPUT: 1386Lm/3000K
SYSTEM POWER: 37W
SYSTEM OUTPUT: 2235Lm/3000K
2390Lm/4000K
2630Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 236*Ø126mm/230*86*Ø86mm/265*96*Ø86mm/86*230*193mm
HOLE SIZE: Ø95mm

189015A



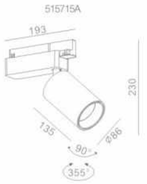
215715A



513315A



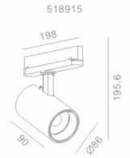
515715A



GLORY TRACK M UNI

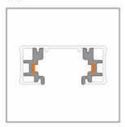
LED POWER: 27W
LED OUTPUT: 2593Lm/3000K
SYSTEM POWER: 30W
SYSTEM OUTPUT: 1666Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 198*86*195.6mm
HOLE SIZE: /

518915

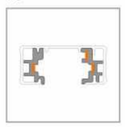


TRACK OPTIONS:

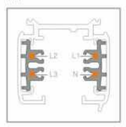
W2



W3



W4





THE STANDARD

HONEYCOMB
001464

STRAIGHT GRAINED GLASS
001465

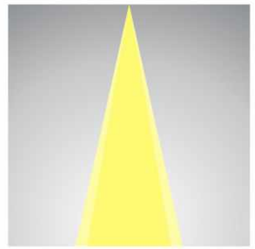
GRIDDING GLASS
001466

OTHER VERSIONS:

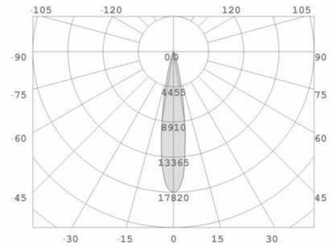
DALI
189015DA

GLORY INM / ONM / TRACK M / TRACK M BOX

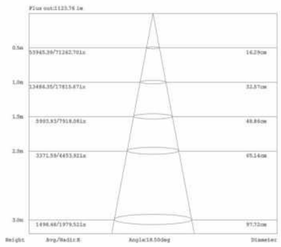
ANGLE 20°



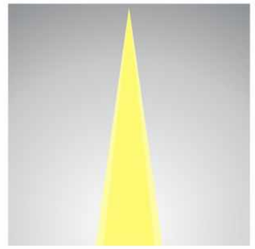
33W 20° 3000K



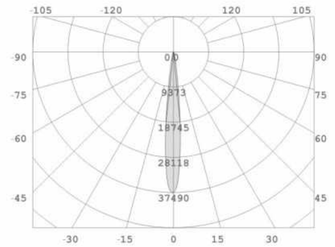
33W 20° 3000K



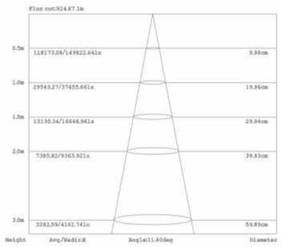
ANGLE 12°



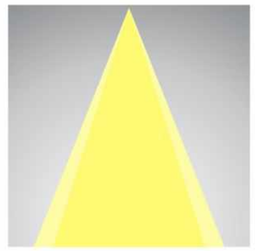
33W 12° 3000K



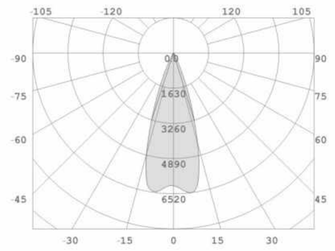
33W 12° 3000K



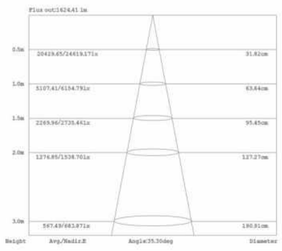
ANGLE 36°



33W 36° 3000K

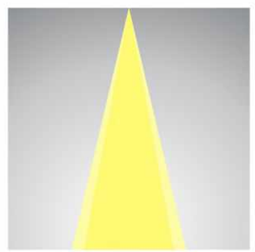


33W 36° 3000K

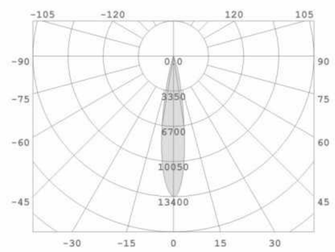


GLORY TRACK M UNI

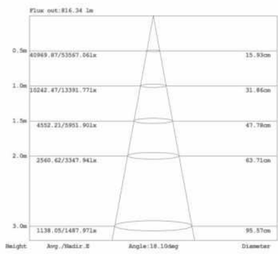
ANGLE 20°



27W 20° 3000K



27W 20° 3000K





GRID 2.0

GRID, thanks to its unique design, has become pioneering collection of product range for commercial application.
Special construction of GRID makes it possible to rotate the disk up to 350° or adjust the lamp up to 90°. Surface mounted version is available with cylinder or conical shaped body, as long as recessed selection could be equipped with installation box trimless or with a trim. To complete GRID family, track mounted version is also available for choice.

IP20 220-240VAC DIM TRIAC DIM 1-10V DALI



IN



IN AD





IN ROUND





IN BOX



IN BOX2



IN BOX TRIMLESS



IN BOX2 TRIMLESS



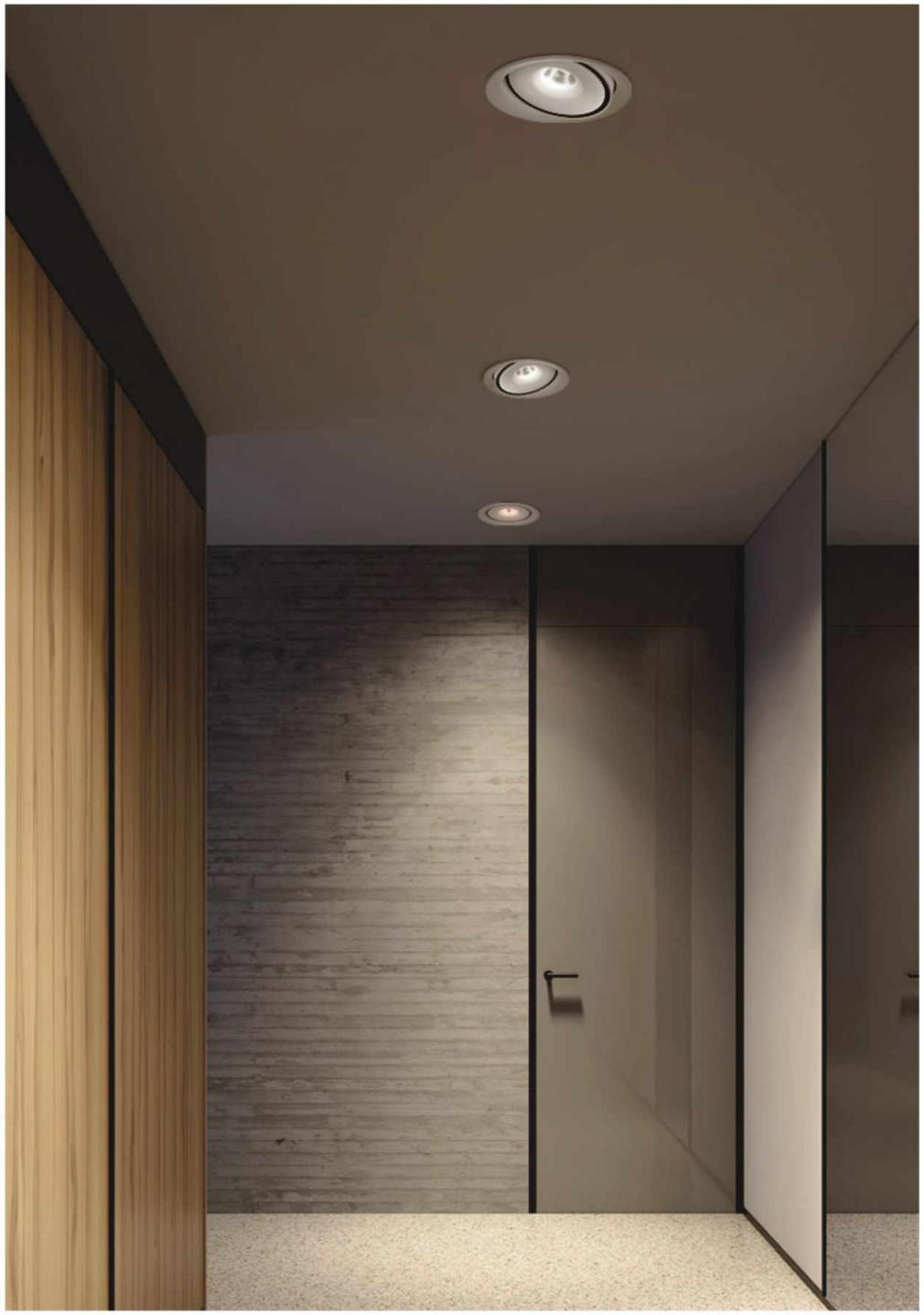
ON LONG

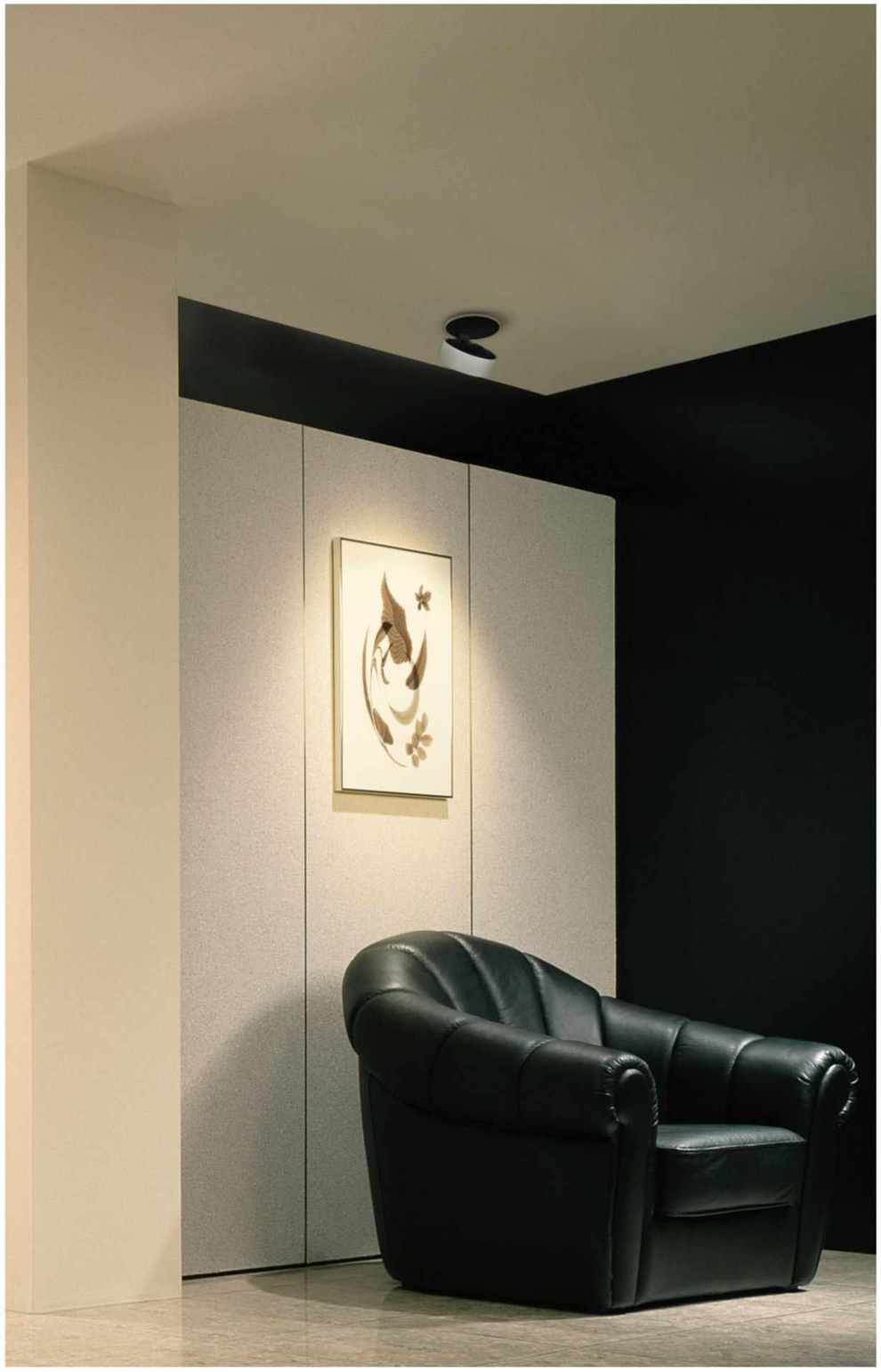


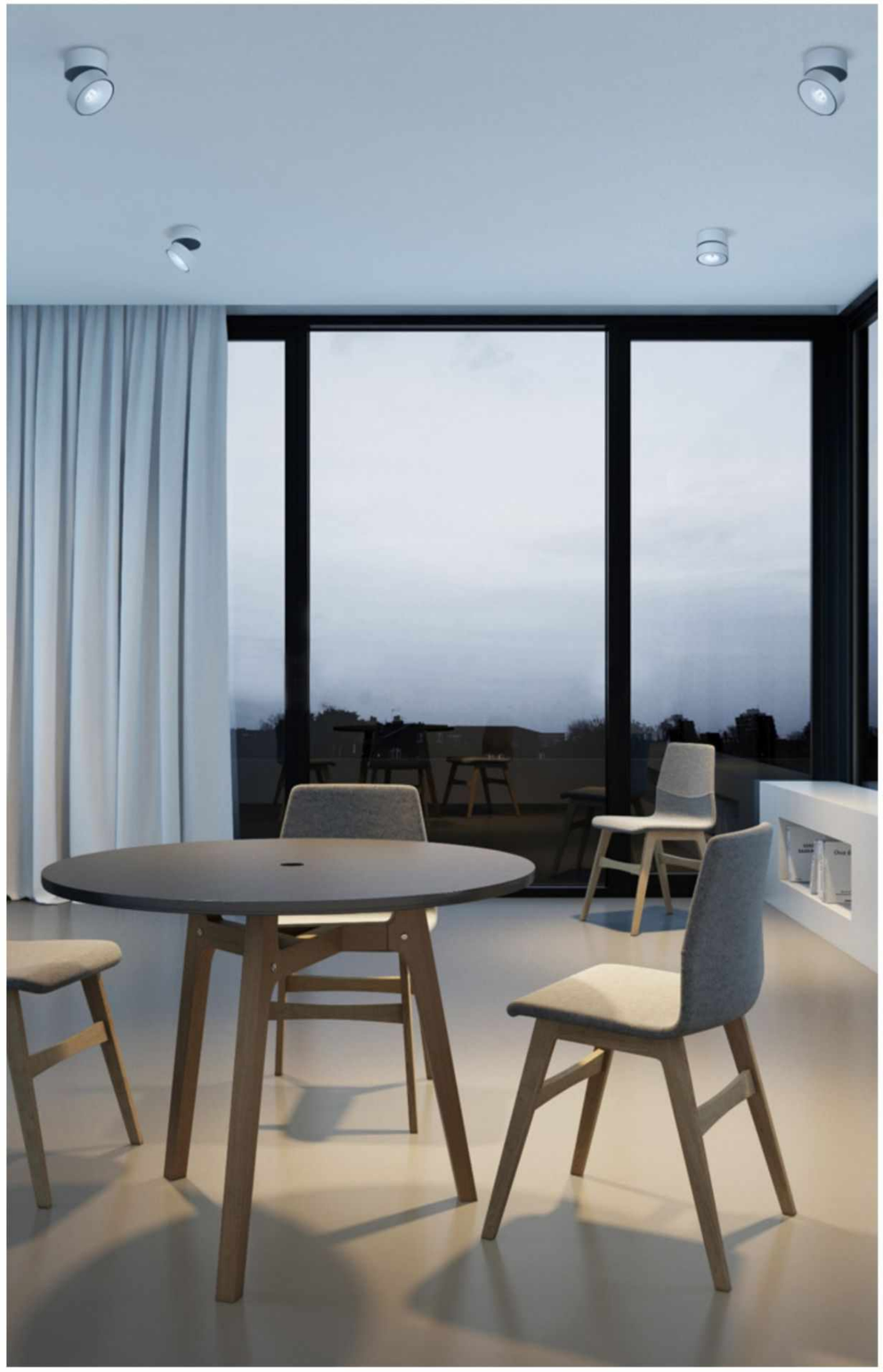
ON ROUND



TRACK

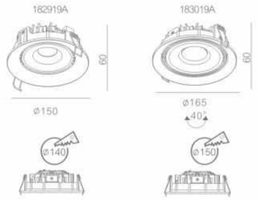






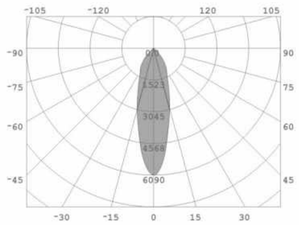
GRID 2.0 IN / IN AD

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø150*60mm/Ø165*60mm
HOLE SIZE: Ø140mm/Ø150mm

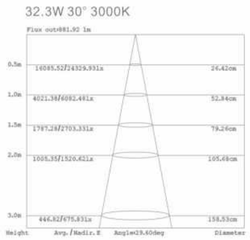


ANGLE 30°

32.3W 30° 3000K



32.3W 30° 3000K



RECOMMEND:

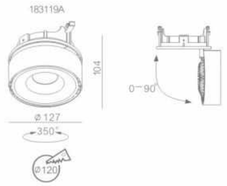
ON/OFF

OTHER VERSIONS:

DIM TRIAC 182919DT
DIM TRIAC 183019DT
DALI 182919DA
DALI 183019DA

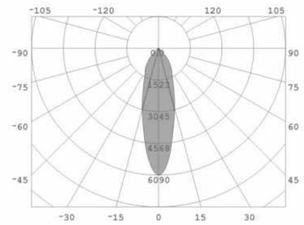
GRID 2.0 IN ROUND

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø127*104mm
HOLE SIZE: Ø120mm

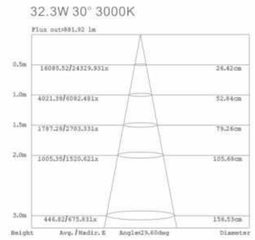


ANGLE 30°

32.3W 30° 3000K



32.3W 30° 3000K



RECOMMEND:

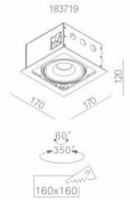
ON/OFF
183119A

OTHER VERSIONS:

DIM TRIAC 183119DT
DIM 1-10V 183119DX
DALI 183119DA

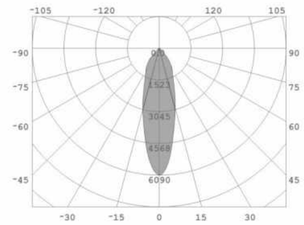
GRID 2.0 IN BOX

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 170*170*120mm
HOLE SIZE: 160*160mm

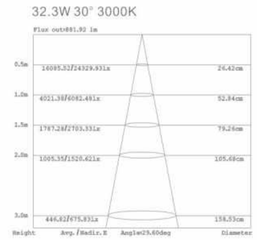


ANGLE 30°

32.3W 30° 3000K



32.3W 30° 3000K



RECOMMEND:

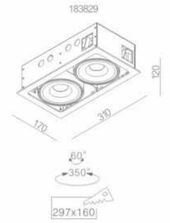
ON/OFF
183719A

OTHER VERSIONS:

DIM TRIAC 183719DT
DIM 1-10V 183719DX
DALI 183719DA

GRID 2.0 IN BOX2

LED POWER: 2*32.3W
SYSTEM POWER: 73.4W
SYSTEM OUTPUT: 6034Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 310*170*120mm
HOLE SIZE: 297*160mm



RECOMMEND:

ON/OFF
183829A

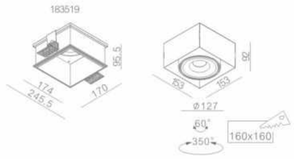
OTHER VERSIONS:

DIM TRIAC 183829DT
DIM 1-10V 183829DX
DALI 183829DA

GRID 2.0

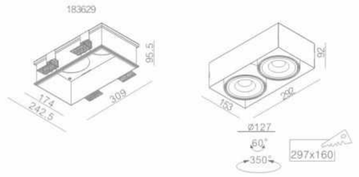
GRID 2.0 IN BOX TRIMLESS

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 216*156*98mm
HOLE SIZE: 160*160mm

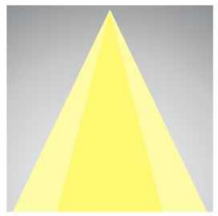


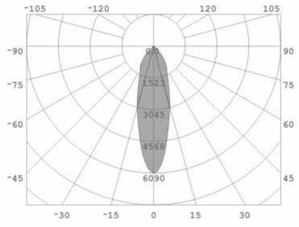
GRID 2.0 IN BOX2 TRIMLESS

LED POWER: 2*32.3W
SYSTEM POWER: 73.4W
SYSTEM OUTPUT: 6034Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 295*216*98mm
HOLE SIZE: 297*160mm

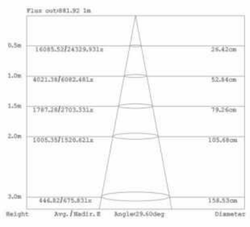


ANGLE 30°





32.3W 30° 3000K



RECOMMEND

ON/OFF
183519A

OTHER VERSIONS:

DIM TRIAC
183519DT

DIM 1-10V
183519DX

DALI
183519DA

RECOMMEND

ON/OFF
183629A

OTHER VERSIONS:

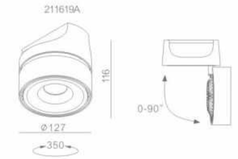
DIM TRIAC
183629DT

DIM 1-10V
183629DX

DALI
183629DA

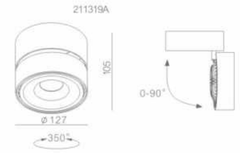
GRID 2.0 ON LONG

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø127*116mm
HOLE SIZE: /



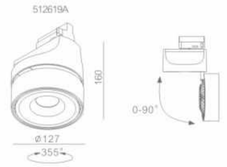
GRID 2.0 ON ROUND

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø127*105mm
HOLE SIZE: /

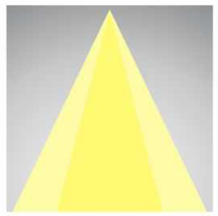


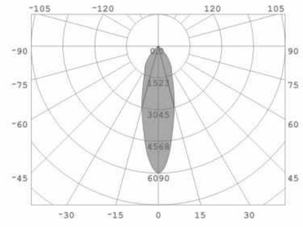
GRID 2.0 TRACK

LED POWER: 32.3W
SYSTEM POWER: 36.7W
SYSTEM OUTPUT: 3017Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø127*160mm
HOLE SIZE: /

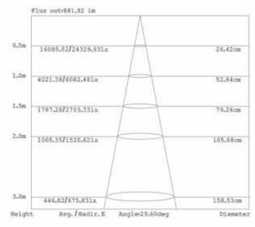


ANGLE 30°

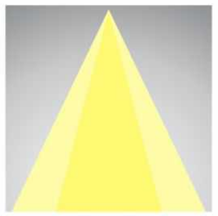


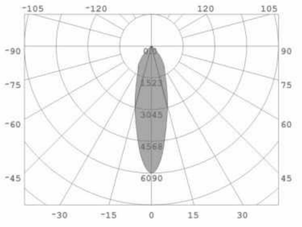


32.3W 30° 3000K

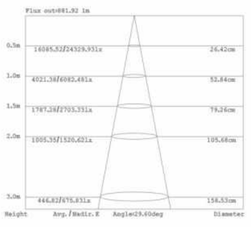


ANGLE 30°



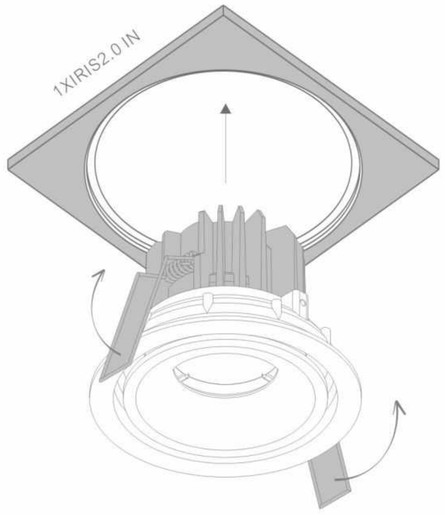


32.3W 30° 3000K





IN



IRIS 2.0

IRIS is not just one product but big family with various selection for choice.
One common feature is decorative lighting ring created around the edge of the lamp.
Recessed version can be equipped with rectangular frame,
for single or more lamps.
Surfaced model is presented with direct or adjustable versions.

CE IP20 220-240VAC DIM TRIAC DIM 1-10V DIM TO WARM DALI



ON AD2



ON AC



ONAD AC





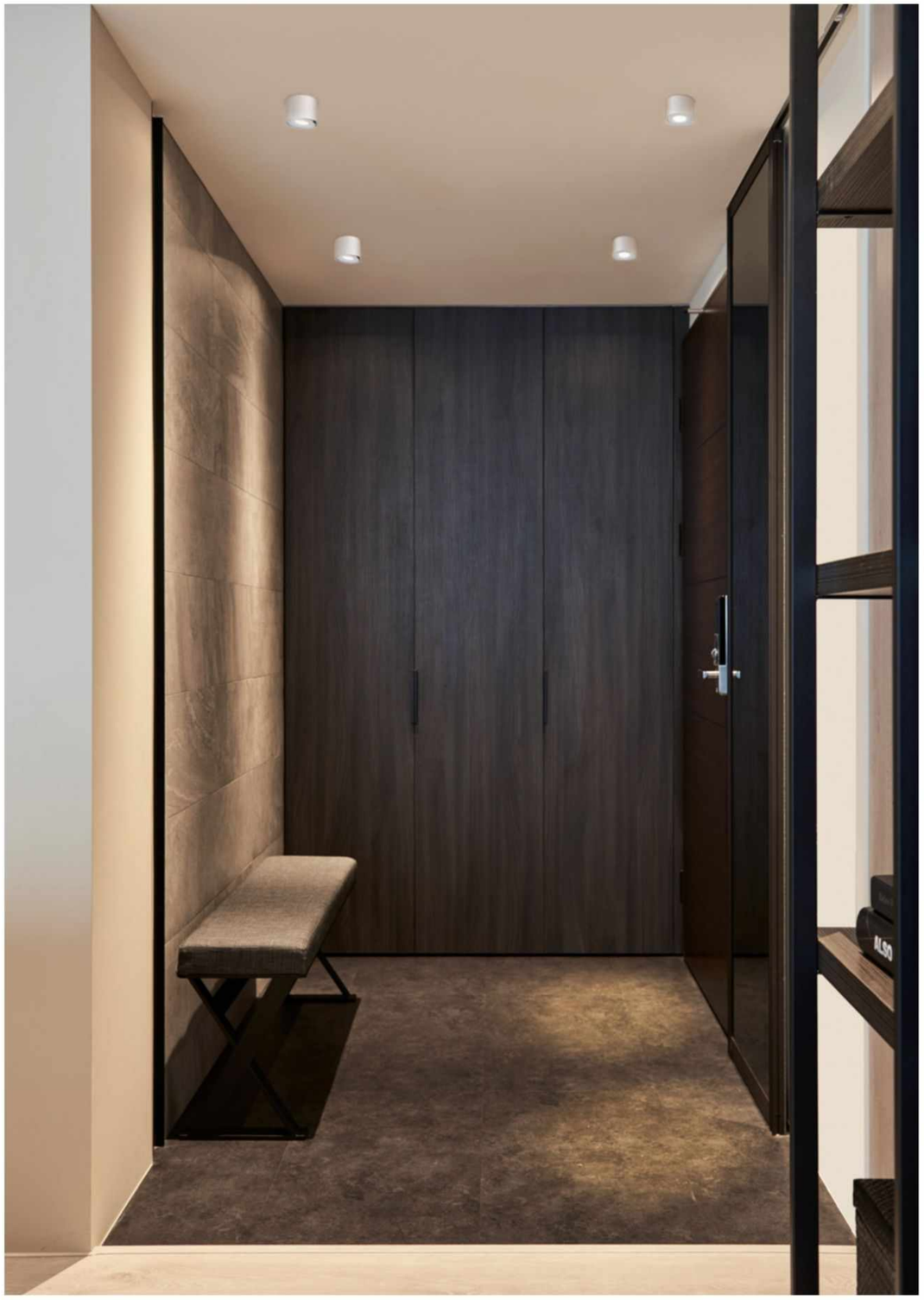


IN







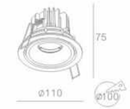




IRIS 2.0 IN

LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W
SYSTEM OUTPUT: 1038Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø110*75mm
HOLE SIZE: Ø100mm

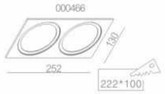
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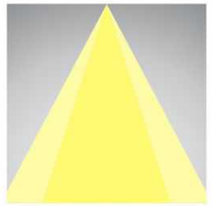
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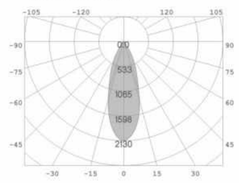
000466



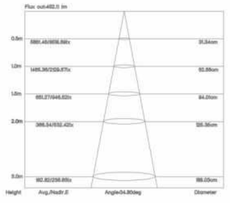
ANGLE 35°



15.7W 35° 3000K



15.7W 35° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DIM 1-10V
DX

DIM TO WARM
DS

DALI
DA

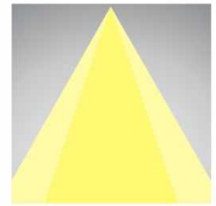
IRIS 2.0 ON AD2

LED POWER: 10.5W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 804Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø106*92mm
HOLE SIZE: /

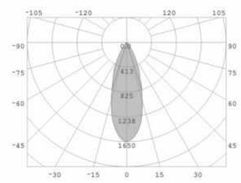
216119A



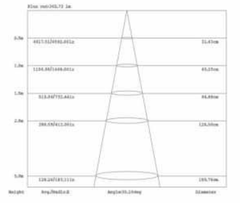
ANGLE 36°



10.5W 36° 3000K



10.5W 36° 3000K



RECOMMEND:

ON/OFF
A

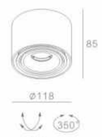
IRIS 2.0 ON AC / ONAD AC

LED POWER: 6.7W/AC-LED
SYSTEM POWER: 6.7W
SYSTEM OUTPUT: 453Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø107*70mm
HOLE SIZE: /

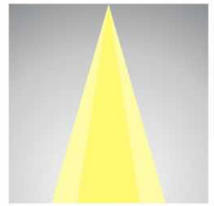
211914EDT



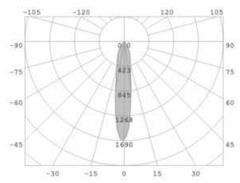
212014EDT



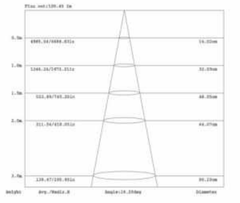
ANGLE 18°



6.5W 18° 3000K



6.5W 18° 3000K



RECOMMEND:

DIM TRIAC
DT



ON SINGLE



ON DOUBLE

KUBIK

Pure geometry with sharp-edged cube form makes KUBIK remarkable and unique collection. In the KUBIK range you can choose between recessed or surface mounted versions, single or multiple light sources.
Each of them are available in wide range of color combinations.
Wall mounted version is a good addition to KUBIK design concept.
KUBIK ON has IP54 rate.

CE IP20 220-240VAC DIM TRIAC DIM 1-10V DIM TO WARM DALI



IN M DOUBLE / M+DOUBLE



IN M SINGLE / M+ SINGLE



IN M TRIPLE / M+TRIPLE



KUBIK ON SINGLE

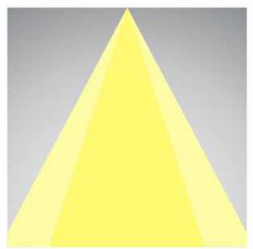
IP54

LED POWER: 15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1087Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 91*91*100mm
HOLE SIZE: /

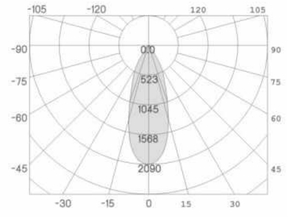
208012EDT



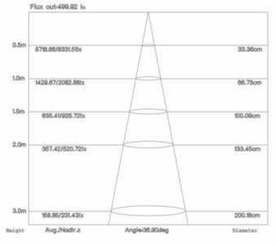
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



OPTICS:



48°

RECOMMEND:

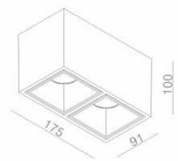
DIM TRIAC

208012EDT

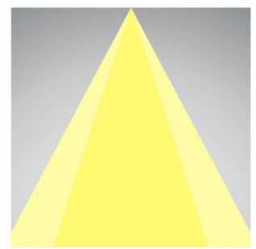
KUBIK ON DOUBLE

LED POWER: 2*15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 36.6W
SYSTEM OUTPUT: 2174Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 175*91*100mm
HOLE SIZE: /

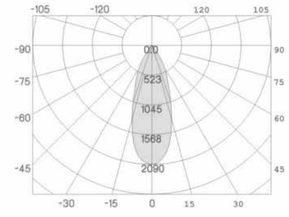
208122EDT



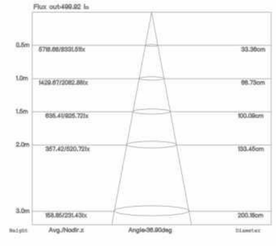
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



RECOMMEND:

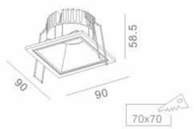
DIM TRIAC

208122EDT

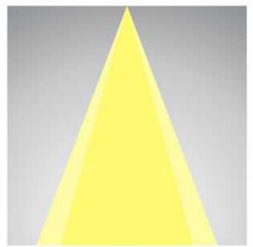
KUBIK IN M SINGLE

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.12W
SYSTEM OUTPUT: 651Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 90*90*58.5mm
HOLE SIZE: 70*70mm

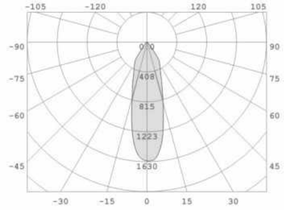
196519EA



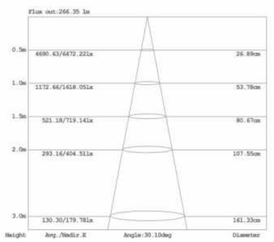
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OPTICS:



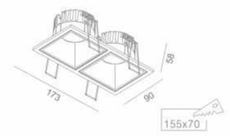
RECOMMEND: OTHER VERSIONS:

ON/OFF 196519EA
DIM TRIAC 196519EDT
DALI 196519EDA

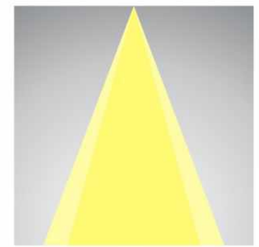
KUBIK IN M DOUBLE

LED POWER: 2*9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 22.3W
SYSTEM OUTPUT: 1302Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 173*90*58.5mm
HOLE SIZE: 155*70mm

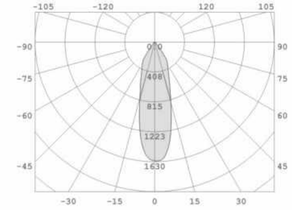
196629EA



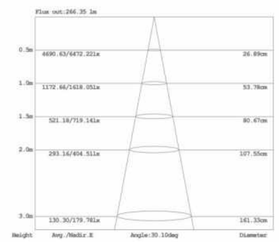
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OPTICS:



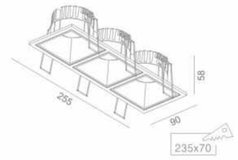
RECOMMEND: OTHER VERSIONS:

ON/OFF 196629EA
DIM TRIAC 196629EDT
DALI 196629EDA

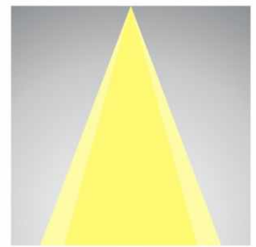
KUBIK IN M TRIPLE

LED POWER: 3*9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 33.4W
SYSTEM OUTPUT: 1953Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 255*90*58.5mm
HOLE SIZE: 235*70mm

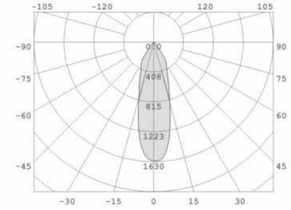
196739EA



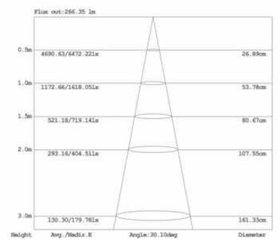
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OPTICS:



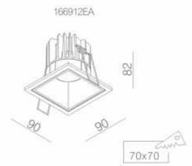
RECOMMEND: OTHER VERSIONS:

ON/OFF 196739EA
DIM TRIAC 196739EDT
DALI 196739EDA

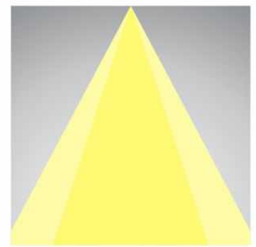
KUBIK IN M+ SINGLE

LED POWER: 15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1087Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 90*90*82mm
HOLE SIZE: 70*70mm

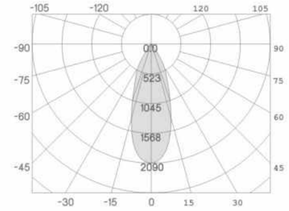
166912EA



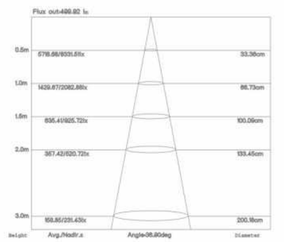
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



OPTICS:



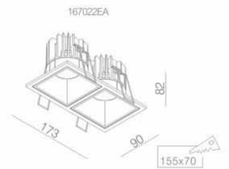
RECOMMEND: OTHER VERSIONS:

ON/OFF 166912EA
DIM TRIAC 166912EDT
DIM 1-10V 166912EDX
DIM TO WARM 166912EDS
DALI 166912EDA

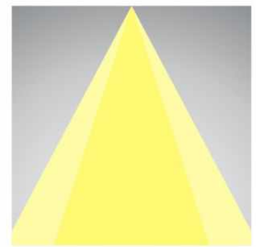
KUBIK IN M+ DOUBLE

LED POWER: 2*15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 36.6W
SYSTEM OUTPUT: 2174Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 173*90*82mm
HOLE SIZE: 155*70mm

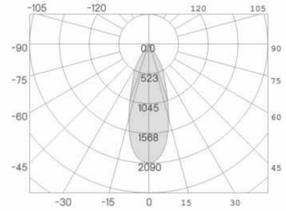
167022EA



ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



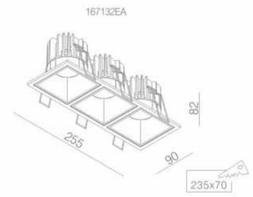
RECOMMEND: OTHER VERSIONS:

ON/OFF 167022EA
DIM TRIAC 167022EDT
DIM 1-10V 167022EDX
DIM TO WARM 167022EDS
DALI 167022EDA

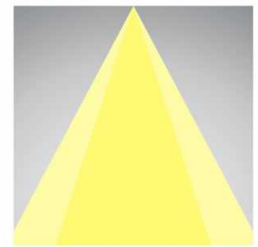
KUBIK IN M+ TRIPLE

LED POWER: 3*15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 3*18.3W
SYSTEM OUTPUT: 3261Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 255*90*82mm
HOLE SIZE: 235*70mm

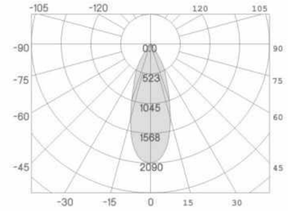
167132EA



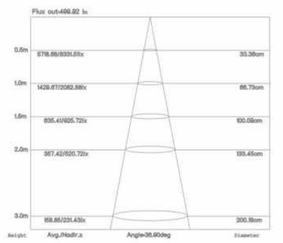
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



RECOMMEND: OTHER VERSIONS:

ON/OFF 167132EA
DIM TRIAC 167132EDT
DIM TO WARM 167132EDS
DALI 167132EDA

GYPSUM LIGHTING

LAX

This miniature new downlight is the best example of functionality and design.
Thanks to plaster material,
LAX gives special design effect that the light is coming directly from the ceiling.
Due to its construction,
LAX can be easily maintained.
This downlight is available in round and square versions.
Round version can be selected with RGB as a choice.

IP20 100-240VAC 220-240VAC DIM TRIAC DALI



S RO/SQ



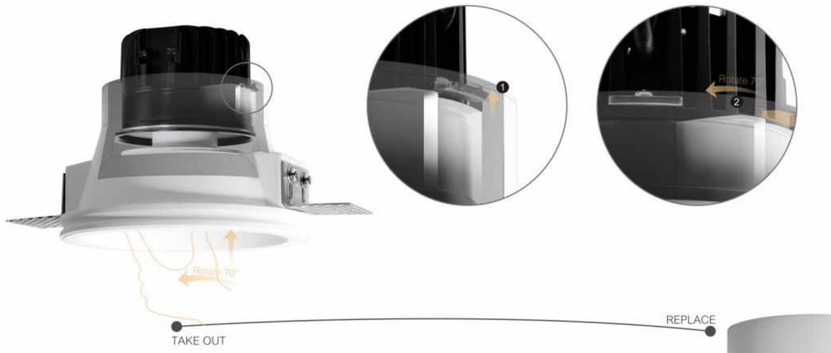
M RO/SQ



M RGB



MAINTAINABLE





Users can change the lamp body with different color temperature according to their own requirements.

The default color temperature of this product is 3000K. Other color temperatures need to be customized.





S RO

S SQ



M RO



M SQ







M RGB

M RGB





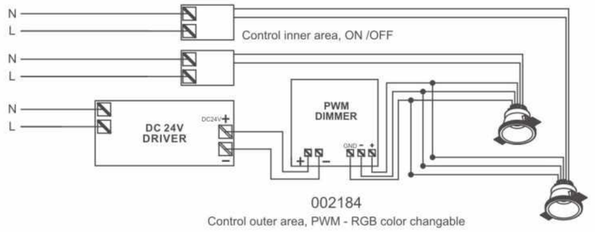
CH.1 OPENING

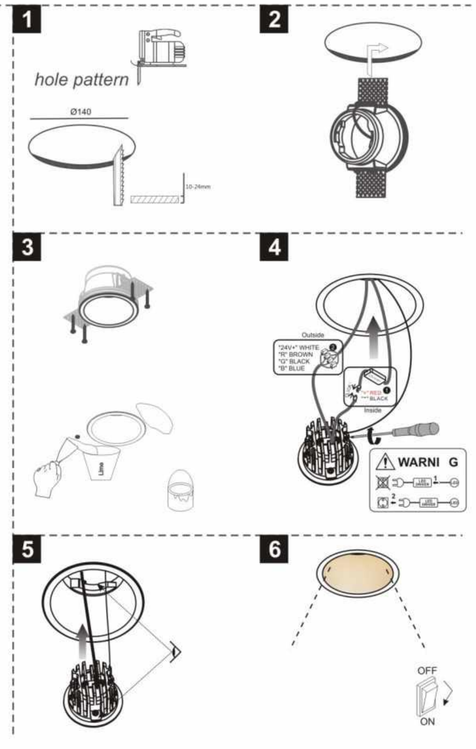


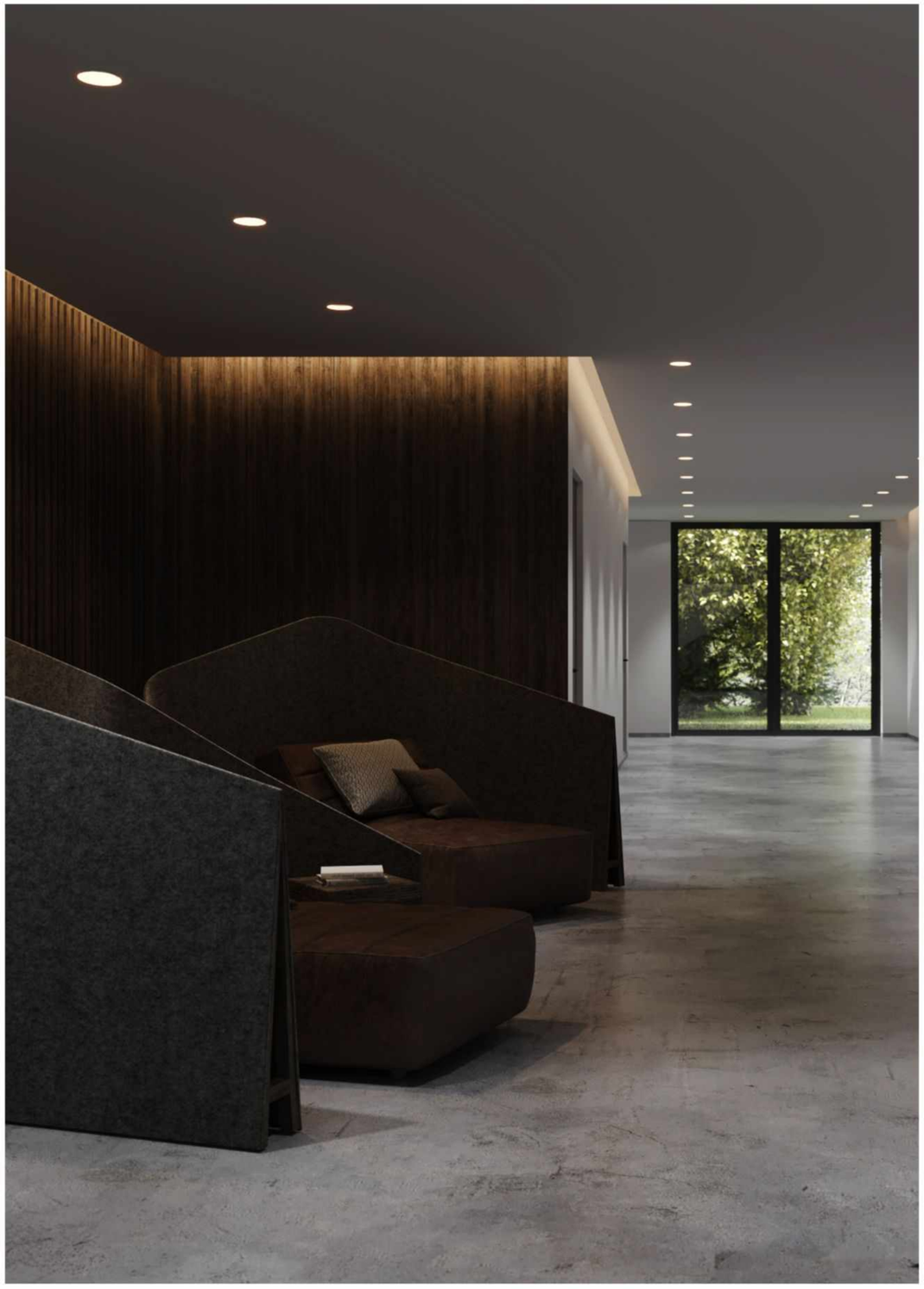
CH.2 OPENING

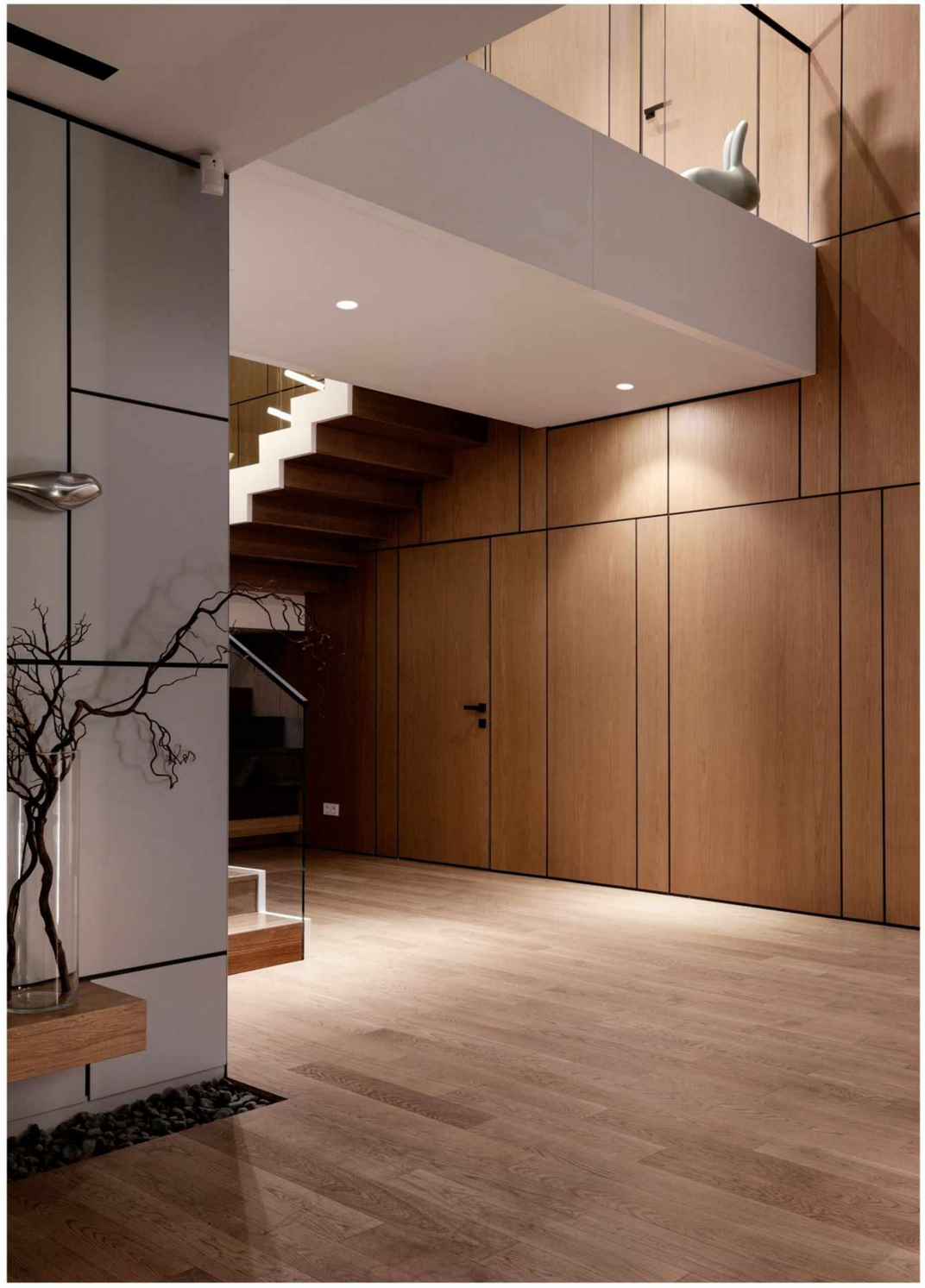


DOUBLE CHANNEL OPEN



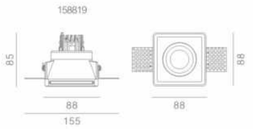




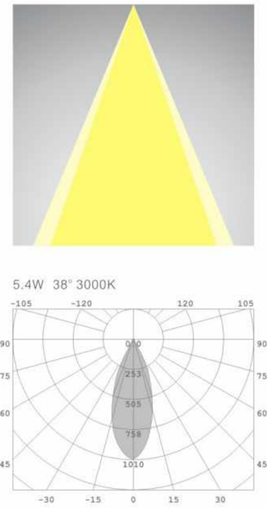


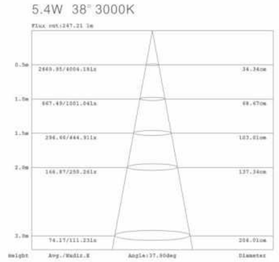
LAX S SQ □

LED POWER: 5.4W
LED OUTPUT: /
SYSTEM POWER: 7W
SYSTEM OUTPUT: 448Lm/3000K
INPUT: 100-240VAC
CRI: 90
DIMENSION: 88*88*85mm
HOLE SIZE: 95*95mm



ANGLE 38°





RECOMMEND

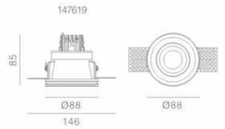
ON/OFF
158819EA

OTHER VERSIONS:

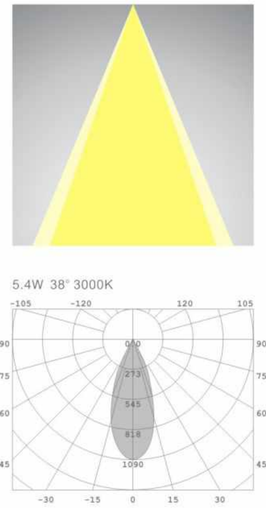
DALI
158819EDA

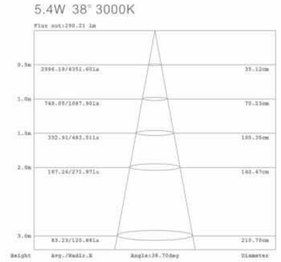
LAX S RO □

LED POWER: 5.4W
LED OUTPUT: /
SYSTEM POWER: 7W
SYSTEM OUTPUT: 448Lm/3000K
INPUT: 100-240VAC
CRI: 90
DIMENSION: Ø88*85mm
HOLE SIZE: Ø100mm



ANGLE 38°





RECOMMEND

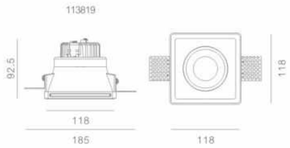
ON/OFF
147619EA

OTHER VERSIONS:

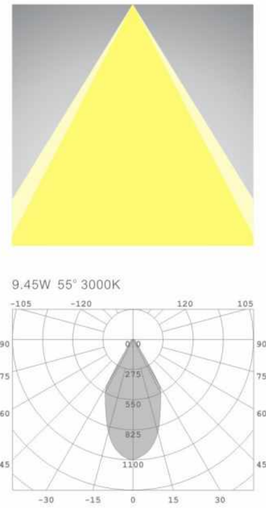
DALI
147619EDA

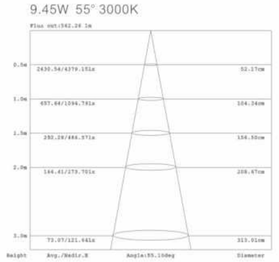
LAX M SQ □

LED POWER: 9.45W
LED OUTPUT: /
SYSTEM POWER: 11.7W
SYSTEM OUTPUT: 850Lm/3000K
INPUT: 220-240VAC
CRI: 90
DIMENSION: 118*118*92.5mm
HOLE SIZE: 125*125mm



ANGLE 55°





RECOMMEND

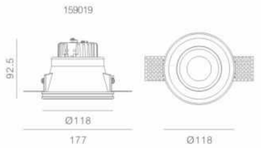
DIM TRIAC
113819EDT

OTHER VERSIONS:

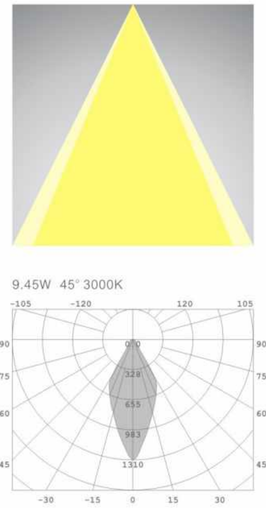
DALI
113819EDA

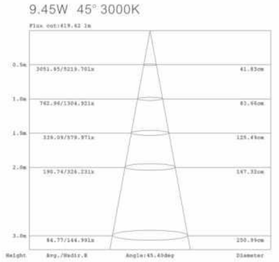
LAX M RO □

LED POWER: 9.45W
LED OUTPUT: /
SYSTEM POWER: 11.7W
SYSTEM OUTPUT: 850Lm/3000K
INPUT: 220-240VAC
CRI: 90
DIMENSION: Ø118*92.5mm
HOLE SIZE: Ø130mm



ANGLE 45°





RECOMMEND

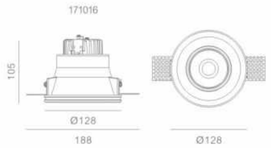
DIM TRIAC
159019EDT

OTHER VERSIONS:

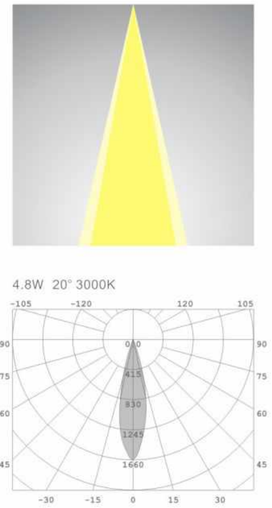
DALI
147619EDA

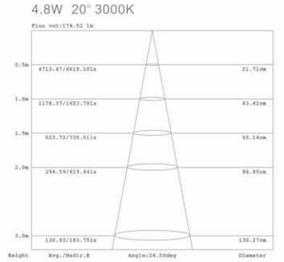
LAX M RGB □

LED POWER: 4.8W+3.7W
LED OUTPUT: /
SYSTEM POWER: 6.7W+3.7W
SYSTEM OUTPUT: 305Lm/3000K+RGB
INPUT: 100-240VAC+24VDC
CRI: 90
DIMENSION: Ø128*105mm
HOLE SIZE: Ø140mm



ANGLE 20°





RECOMMEND

DIM TRIAC
159019EDT

OTHER VERSIONS:

DALI
147619EDA

LOOP 1.1

Super unique collection, slim black rings,
floating through the space, providing star sky effect on the ceiling.
The circle of LEDs specially designed to guarantee a uniform
and balanced areole form light effect.
LOOP is available in recessed and suspended versions in 3 dimensions.
Recessed version is equipped with magnet mechanism
for LED source special fixation.

IP20 100-240VAC DIM TRIAC DALI



IN 24



IN 36



IN 12



LOOP

LOOP 1.1 IN 12

LED POWER:12*2.2W
CRI: 90
SYSTEM POWER:32.2W
OUTPUT: 1776Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø375*59mm
HOLE SIZE: Ø310mm

194817DT



RECOMMEND:

DIM TRIAC
194817DT

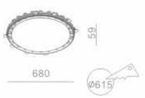
OTHER VERSIONS:

DALI
194817DA

LOOP 1.1 IN 24

LED POWER:24*2.2W
CRI: 90
SYSTEM POWER:64.39W
OUTPUT: 3552Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø680*59mm
HOLE SIZE: Ø615mm

194917DT



RECOMMEND:

DIM TRIAC
194917DT

OTHER VERSIONS:

DALI
194917DA

LOOP 1.1 IN 36

LED POWER:36*2.2W
CRI: 90
SYSTEM POWER:96.58W
OUTPUT: 5328Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø985*59mm
HOLE SIZE: Ø920mm

195017DT

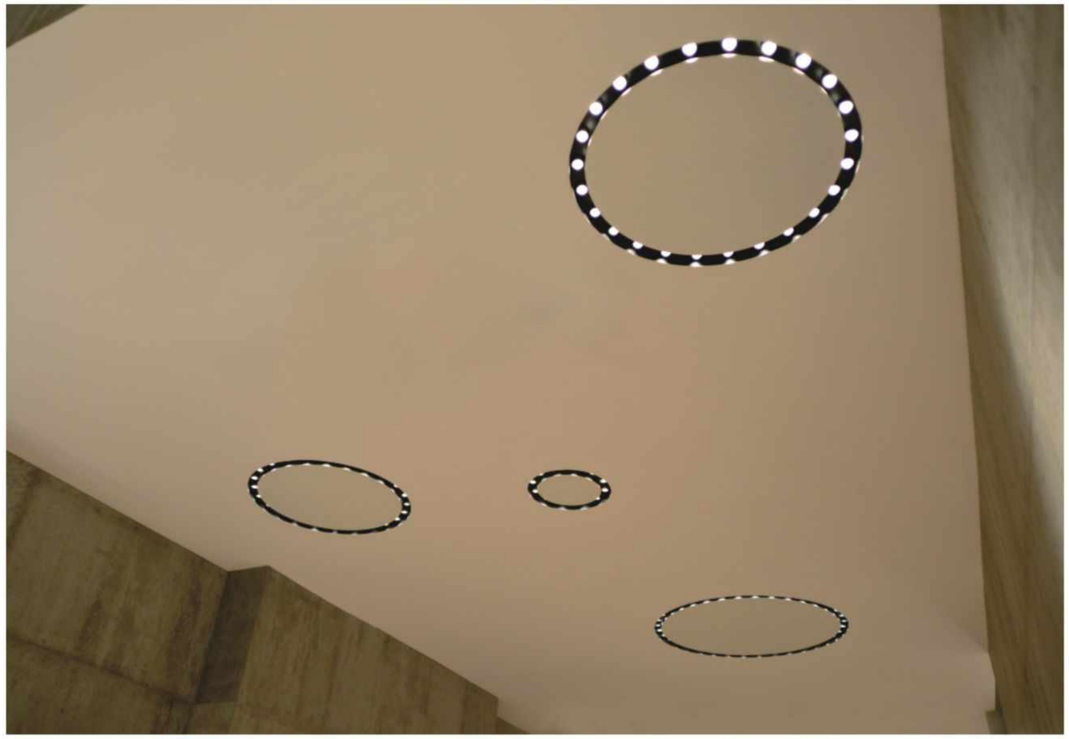


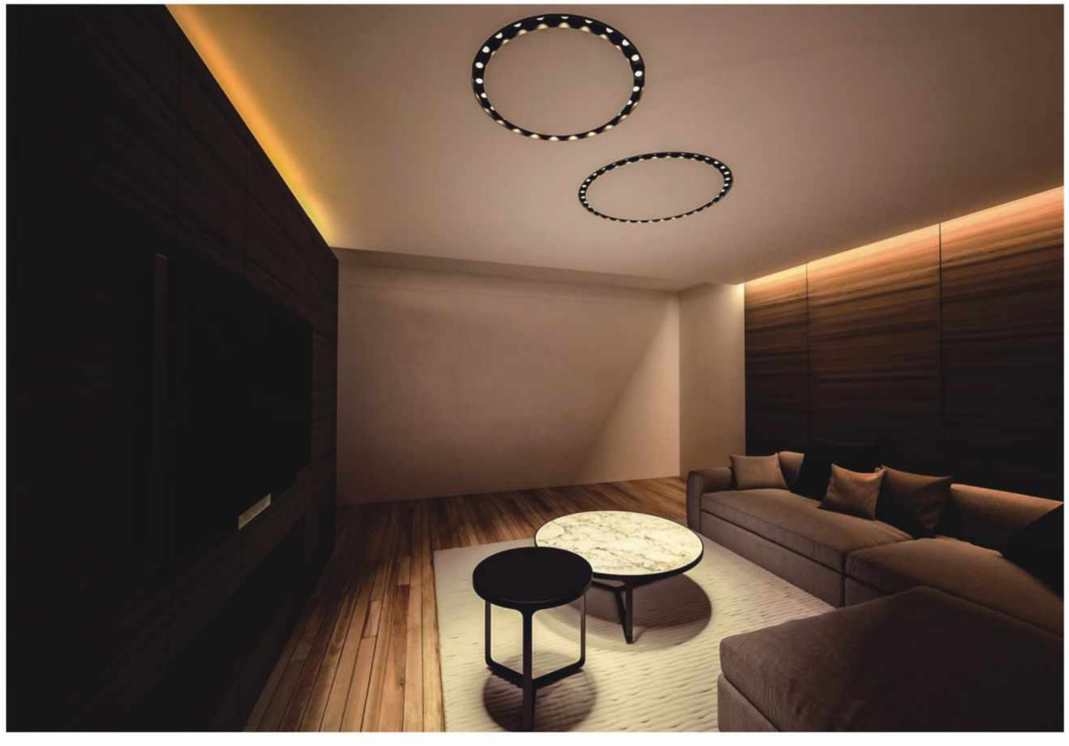
RECOMMEND:

DIM TRIAC
195017DT

OTHER VERSIONS:

DALI
195017DA

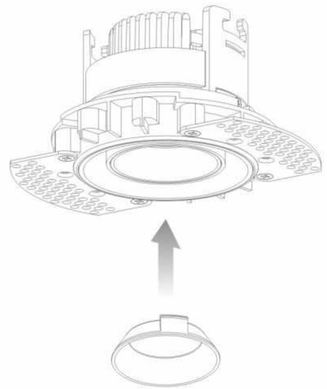




META

New concept of downlight from . This miniature objects can create amazing lighting pattern for any room. Thanks to IP54 rate, META can be used in the bathroom or other areas where water proof standard is required.
META is more than just a lamp, it is a wide product family with round and square shapes, fixed and adjustable, trim and trimless. META lamps are more light thanks to its PC plastic body. Reflectors can be easily changed. Black, white, silver and golden colors are available for choice.

CE IP54 220-240VAC DALI

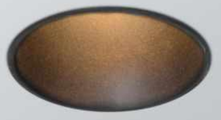




SQ AD TRIMLESS



RO AD



RO TRIMLESS

COLOR FINISHINGS:



WBP WWP



RO



RO TRIMLESS



RO AD



RO AD TRIMLESS







SQ



SQ TRIMLESS



SQ AD



SQ AD TRIMLESS





META RO / META RO TRIMLESS
META SQ / META SQ TRIMLESS

LED POWER: 5.62W
LED OUTPUT: 641Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 408Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø50*60mm/Ø71.4*60mm/50*50*60mm/63.4*63.4*60mm
HOLE SIZE: Ø45mm/45*45mm/45*45mm/45*45mm

198319



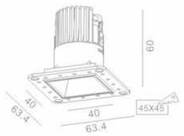
198519



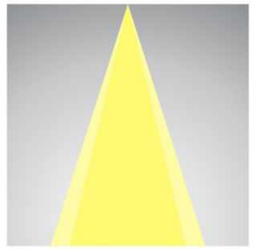
198219



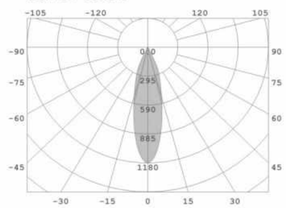
198419



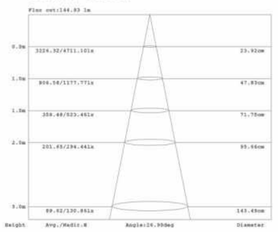
ANGLE 27°



5.6W 27° 3000K



5.6W 27° 3000K



RECOMMEND:

ON/OFF
A

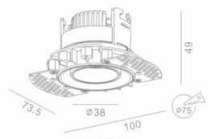
OTHER VERSIONS:

DALI
DA

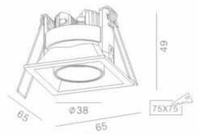
198719



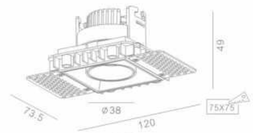
198919



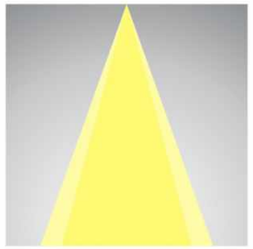
198619



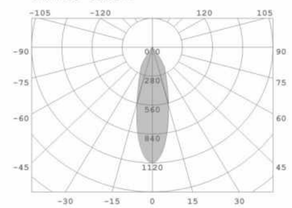
198819



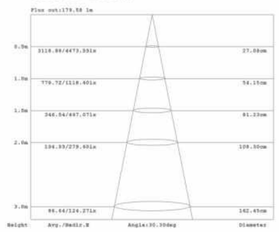
ANGLE 30°



5.6W 30° 3000K



5.6W 30° 3000K



RECOMMEND:

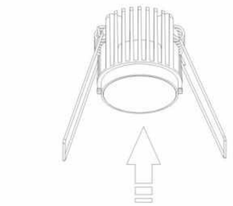
ON/OFF
A

OTHER VERSIONS:

DALI
DA

META RO / META SQ / META RO TRIMLESS / META SQ TRIMLESS

002357



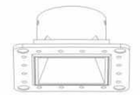
002297



002298



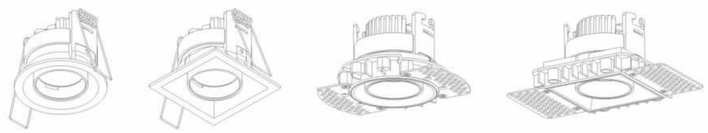
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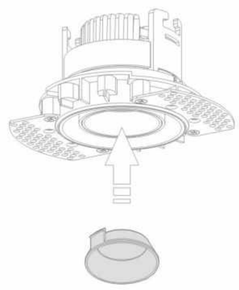
002300



META RO AD / META SQ AD / META RO AD TRIMLESS / META SQ AD TRIMLESS

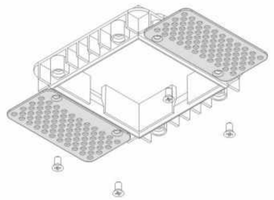


002301



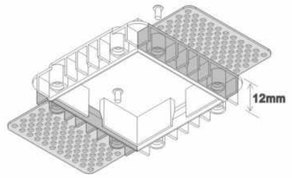
1A SQ AD TRIMLESS- INSTALLATION INSTRUCTIONS

INSTALLATION INSTRUCTIONS



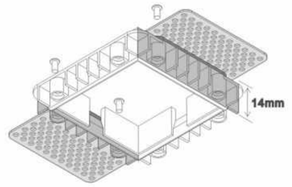
1B SQ AD TRIMLESS- INSTALLATION INSTRUCTIONS

12mm

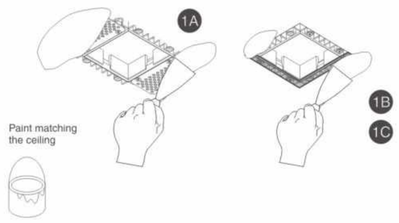


1C SQ AD TRIMLESS- INSTALLATION INSTRUCTIONS

14mm



2 PLASTERBOARD





MORRIS

This miniature square shaped downlight
is the best example of simplicity and elegance.
Nicely combined white and black colors
creates additional decorative element for the ceiling.
Be it residential or hotel, restaurant or coffee shop,
MORRIS easily caters for most applications.

CE IP20 220-240VAC DIM TRIAC DALI



MORRIS

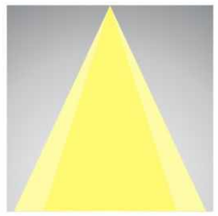
MORRIS □

LED POWER: 10.5W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 568Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 79*79*58mm
HOLE SIZE: 75*75mm

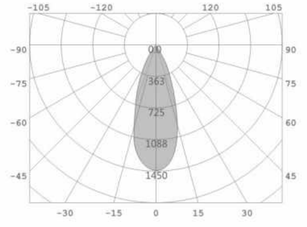
172312EA



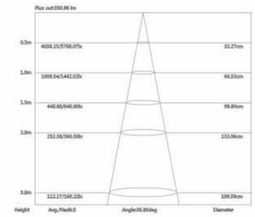
ANGLE 36°



13.4W 36° 3000K



13.4W 36° 3000K



OPTICS:



RECOMMEND:

ON/OFF
172312EA

OTHER VERSIONS:

DIM TRIAC
172312EDT

DALI
172312EDA









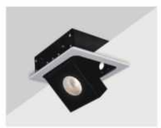


S L

MEARI

Unique design of MEARI collection made this product
extremely popular among designers and architects.
Thanks to its special structure, the lamp can be easily rotated 355°
and at the same time, adjusted the angle up to 60°.
MEARI is available in two sizes: 7.5W and 18W.

IP20 220-240VAC DIM TRIAC DALI



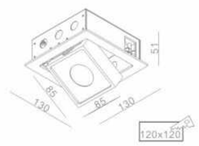




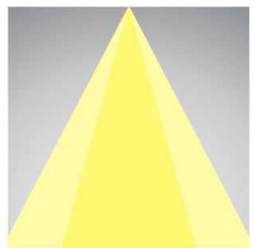
MEARI S □

LED POWER: 6.2W
LED OUTPUT: 740Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 775Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 130*130*51mm
HOLE SIZE: 120*120mm

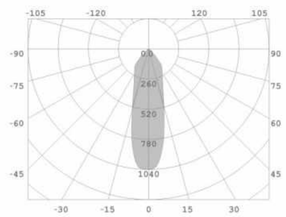
140312EA



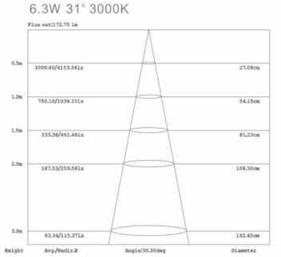
ANGLE 31°



6.3W 31° 3000K



6.3W 31° 3000K



OPTICS:



RECOMMEND:



ON/OFF
140312EA

OTHER VERSIONS:



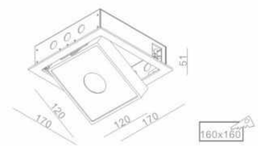
DIM TRIAC
140312EDT

DALI
140312EDA

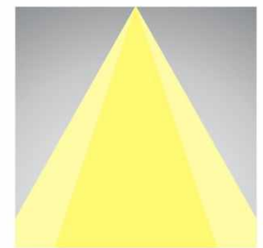
MEARI L □

LED POWER: 15.54W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.29W
SYSTEM OUTPUT: 1311Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 170*170*51mm
HOLE SIZE: 160*160mm

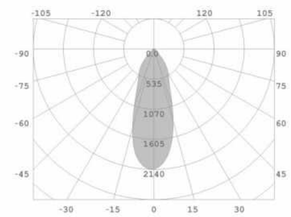
140512EDT



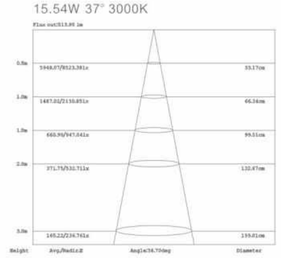
ANGLE 37°



15.54W 37° 3000K



15.54W 37° 3000K



OPTICS:



RECOMMEND:



DIM TRIAC
140512EDT

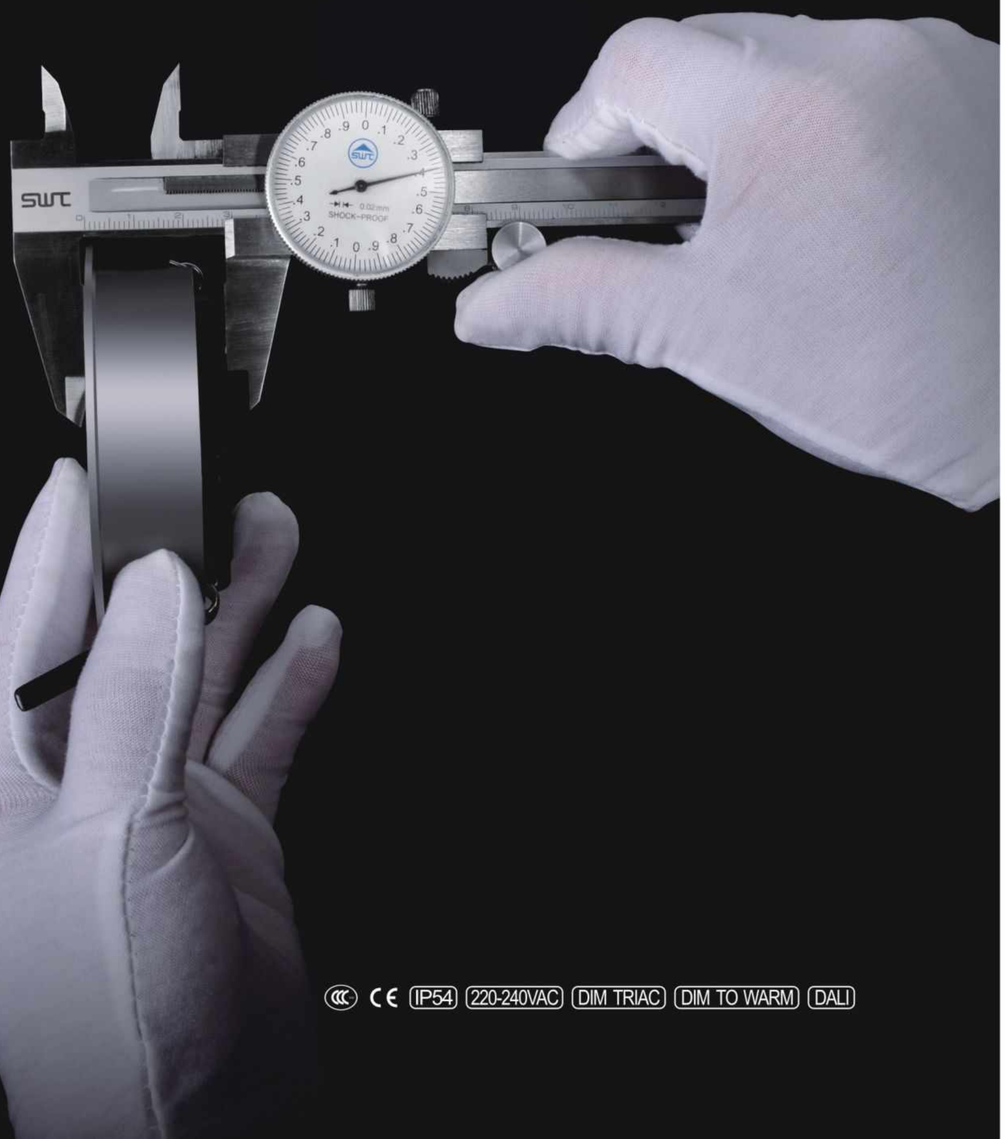
OTHER VERSIONS:



DALI
140512EDA

NIA

This simple recessed downlight has become popular collection thanks to its functionality.
Thanks to IP 54 rate and adjustable structure,
NIA is the best choice for rooms where water resistance is demanded.
NIA has two sizes 7.5W and 15W for choice. Both provides perfect anti-glare effect.



CE IP54 220-240VAC DIM TRIAC DIM TO WARM DALI



M AD/ M+ AD



COLOR FINISHINGS:



WBL



WWH

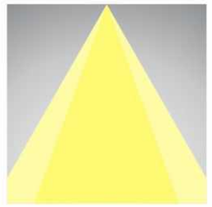
NIA M AD

LED POWER: 6.3W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 545Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø90*28mm
HOLE SIZE: Ø80mm

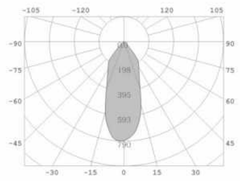
179612EA



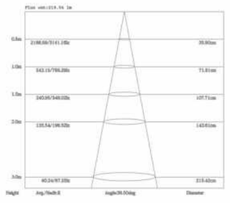
ANGLE 38°



6.3W 38° 3000K



6.3W 38° 3000K



OPTICS:



RECOMMEND:



ON/OFF
179612EA

OTHER VERSIONS:



DIM TRIAC 179612EDT
DIM TO WARM 179612DS
DALI 179612EDA

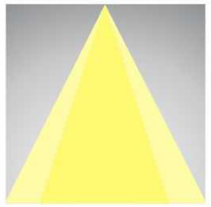
NIA M+ AD

LED POWER: 13.5W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 15.8W
SYSTEM OUTPUT: 1047Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø90*36.5mm
HOLE SIZE: Ø80mm

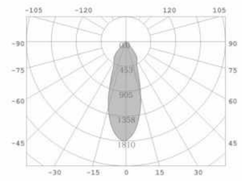
179712EA



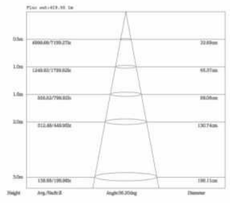
ANGLE 38°



13.5W 38° 3000K



13.5W 38° 3000K



OPTICS:



RECOMMEND:



ON/OFF
179712EA

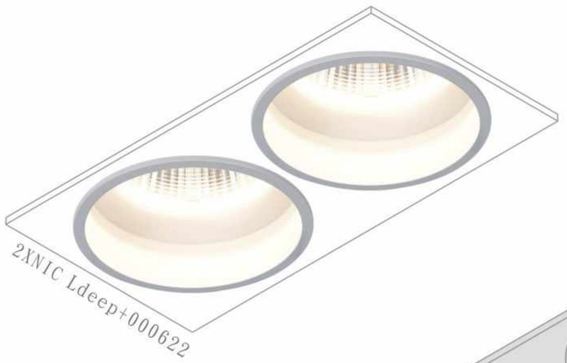
OTHER VERSIONS:

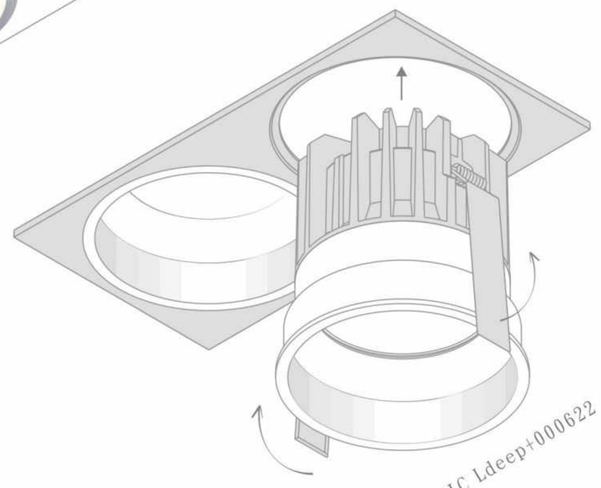


DIM TRIAC 179712EDT
DIM TO WARM 179712DS
DALI 179712EDA





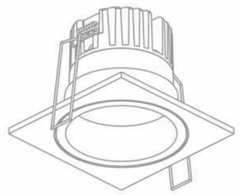


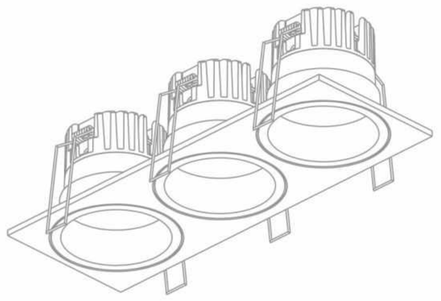


NIC

NIC is the biggest product family in collection,
giving answer to almost all lighting requirements.
Various selection is available for choice:
from smallest member NIC SS 6W up to biggest NIC L 62W.
This big collection provides unlimited number of choices
from recessed to surface mounted versions,
from direct to adjustable, with or without mounting frame, single or double lamp.
To extend NIC series NIC DEEP version could be chosen
for the projects where additional anti-glare function is demanded.

IP20 220-240VAC DIM TRIAC DIM 1-10V DIM TO WARM DALI









S



S AD



S DEEP /S+ DEEP



S DEEP AD/S+ DEEP AD



S SQ DEEP/S+SQ DEEP





M AD SQUARE



M



M AD



M DEEP



M+ AD SQUARE



M+



M+ AD



M+ DEEP



M DEEP AD DOUBLE

M DEEP AD



L AD SQUARE



L



L AD



L DEEP

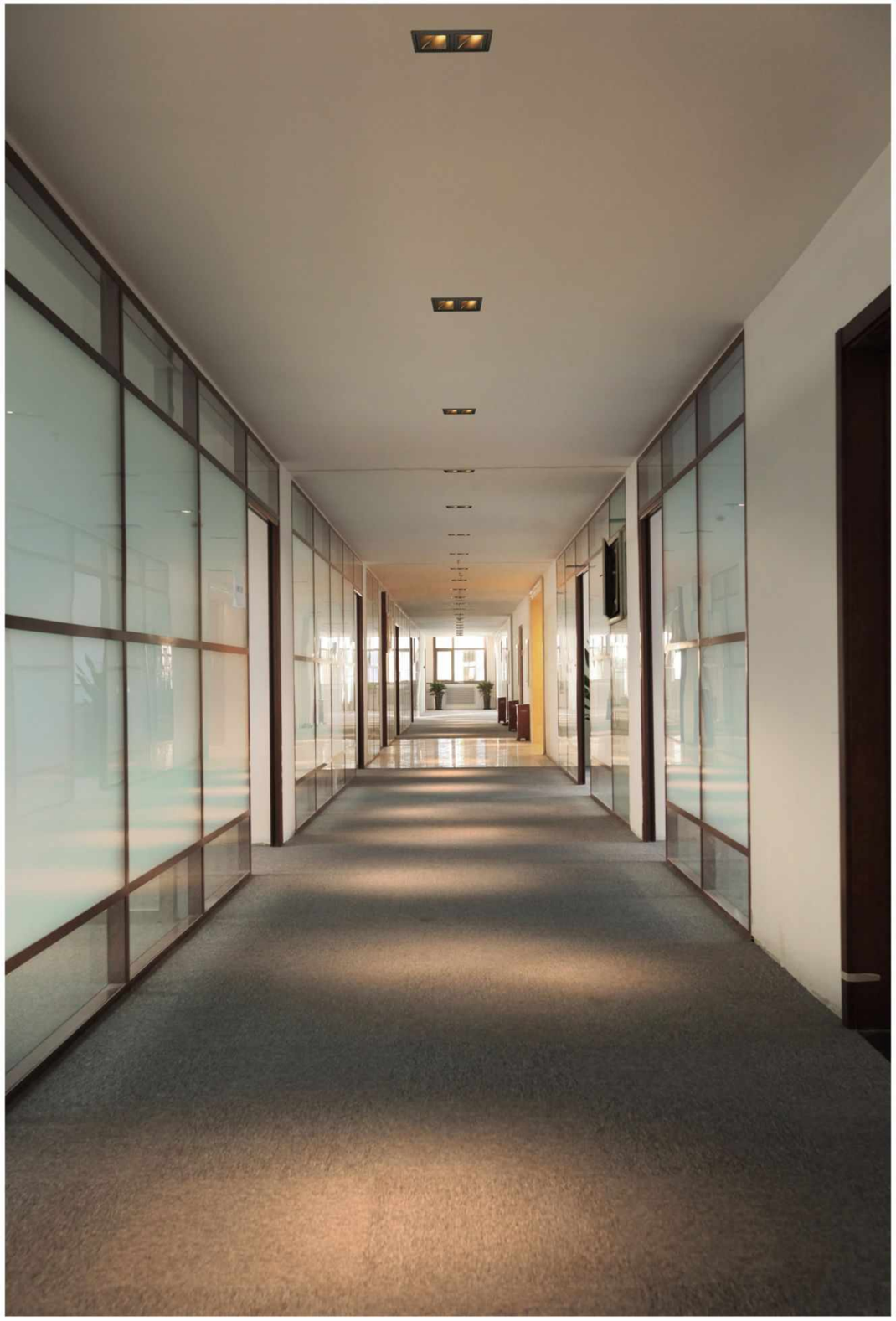




ON AD

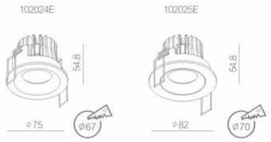


ON AC

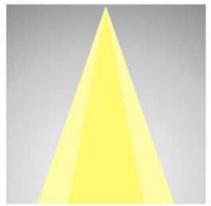


NIC S/S AD

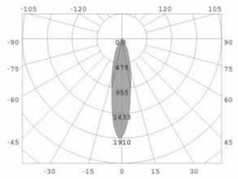
LED POWER: 6.3W
LED OUTPUT: 623Lm/3000K
SYSTEM POWER: 7.9W
SYSTEM OUTPUT: 477Lm/3000K
510Lm/4000K
560Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø75*54.8mm/Ø82*54.8MM
HOLE SIZE: Ø67mm/Ø70mm



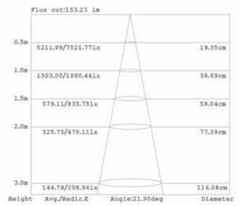
ANGLE 20°



6.3W 20° 3000K



6.3W 20° 3000K



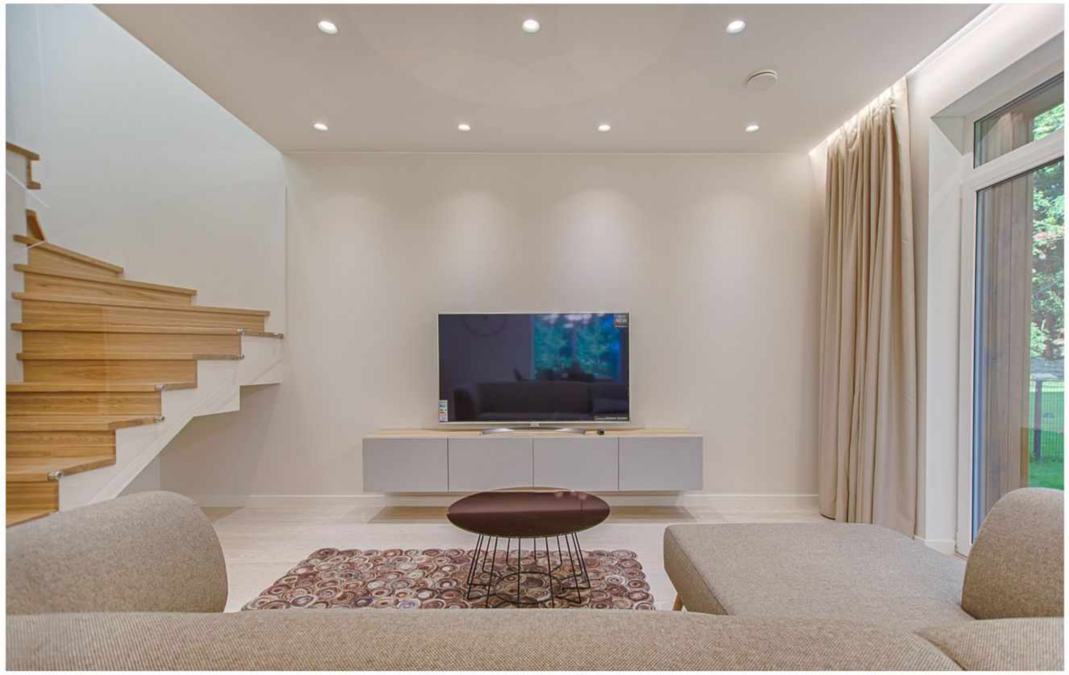
RECOMMEND:

ON/OFF
A

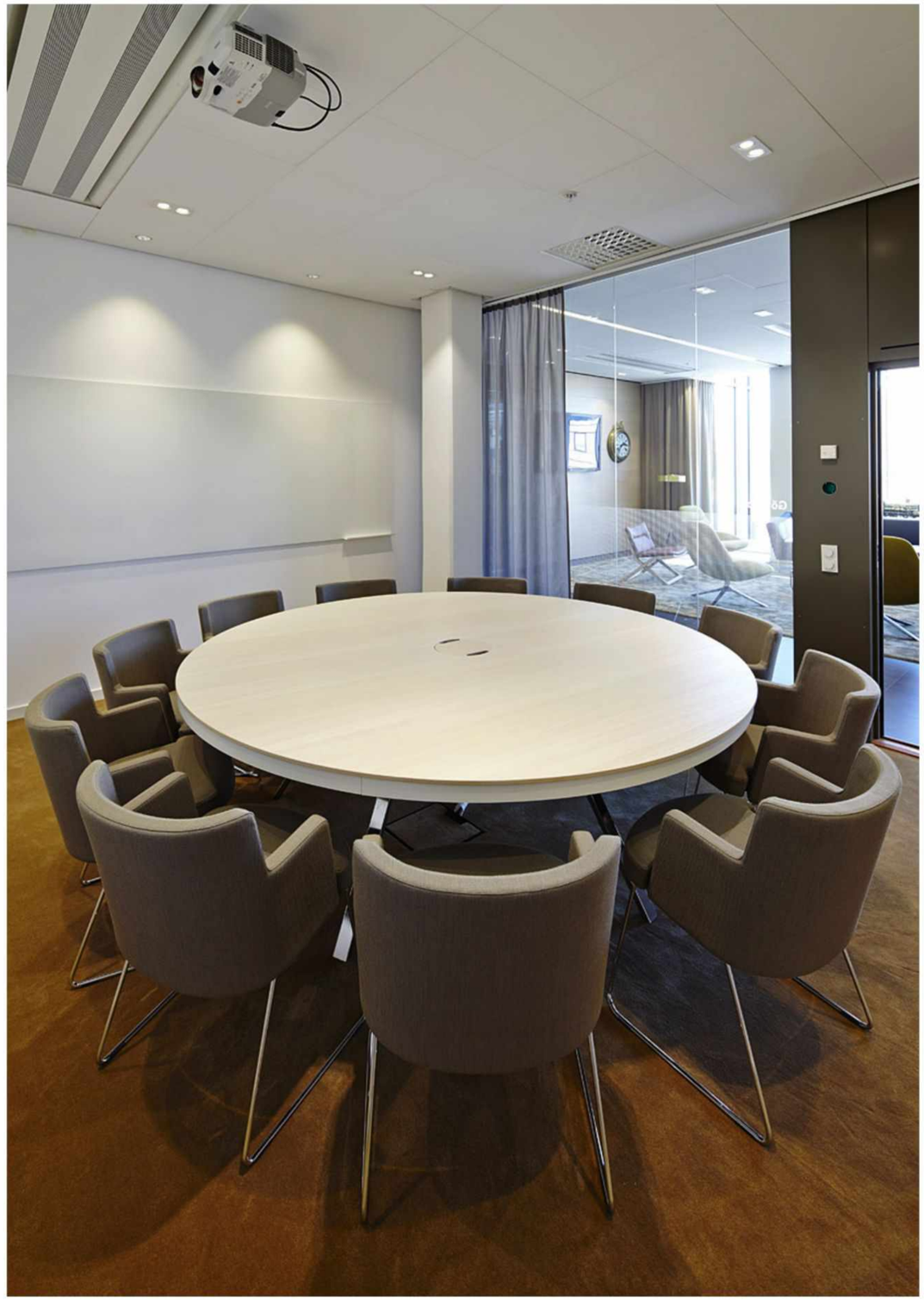
OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA







NIC S DEEP / S SQ DEEP / S DEEP AD

LED POWER: 6.4W
LED OUTPUT: 623Lm/3000K
SYSTEM POWER: 7.4W
SYSTEM OUTPUT: 402Lm/3000K
430Lm/4000K
473Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø56*68mm/56*56*68mm/Ø78*63mm
HOLE SIZE: Ø50mm/50*50mm/Ø70mm

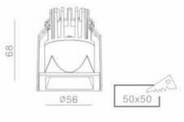
NIC S+ DEEP / S+ SQ DEEP / S+ DEEP AD

LED POWER: 9.12W
LED OUTPUT: 623Lm/3000K
SYSTEM POWER: 11.2W
SYSTEM OUTPUT: 508Lm/3000K
544Lm/4000K
598Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø56*68mm/56*56*68mm/Ø78*63mm
HOLE SIZE: Ø50mm/50*50mm/Ø70mm

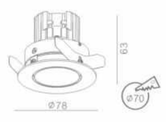
191019E / 176212E



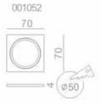
191119E / 176312E



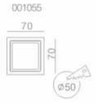
190919E / 172812E



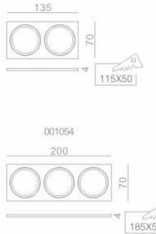
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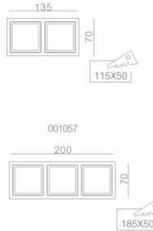
001055



001053



001056



001054

001057

OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



DIM TRIAC
DT



DALI
DA

OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



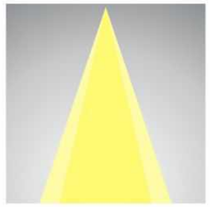
DIM TRIAC
DT



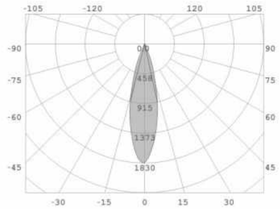
DALI
DA

NIC S DEEP / S SQ DEEP / SDEEP AD

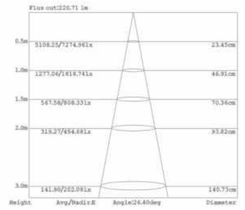
ANGLE 26°



6.4W 26° 3000K

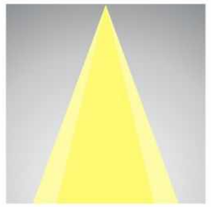


6.4W 26° 3000K

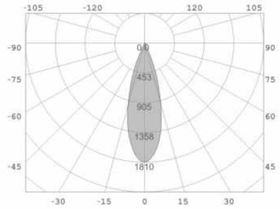


NIC S+ DEEP / S+ SQ DEEP / S+ DEEP AD

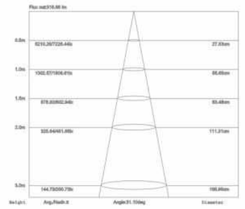
ANGLE 36°



9.12W 36° 3000K



9.12W 36° 3000K





S DEEP / S+ DEEP



S / S+ DEEP 1



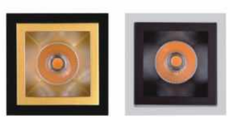
S / S+ DEEP 2



S / S+ DEEP 3



S SQ DEEP / S+ SQ DEEP



S / S+ SQ DEEP 1



S / S+ SQ DEEP 2

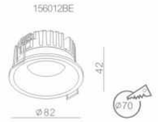


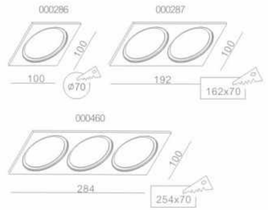


S / S+ SQ DEEP 3

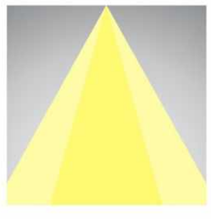
NIC M

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.12W
SYSTEM OUTPUT: 698Lm/3000K
747Lm/4000K
822Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø82*42mm
HOLE SIZE: Ø70mm

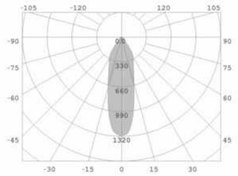




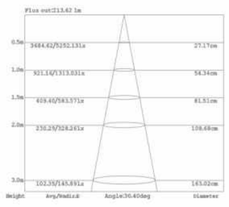
ANGLE 30°



9.35W 30° 3000K



9.35W 30° 3000K



OPTICS:



RECOMMEND:



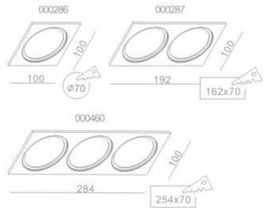
OTHER VERSIONS:



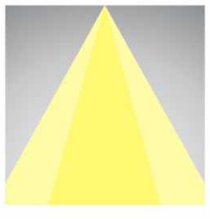
NIC M DEEP

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.12W
SYSTEM OUTPUT: 651Lm/3000K
697Lm/4000K
766Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø82*67mm
HOLE SIZE: Ø75mm

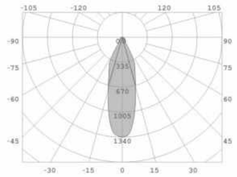




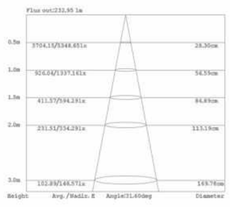
ANGLE 30°



9.35W 30° 3000K



9.35W 30° 3000K



OPTICS:



RECOMMEND:

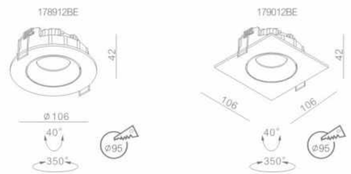


OTHER VERSIONS:

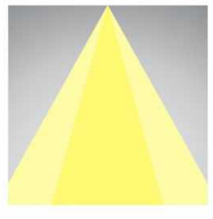


NIC M AD / M AD SQUARED

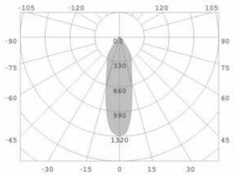
LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.12W
SYSTEM OUTPUT: 698Lm/3000K
747Lm/4000K
822Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø106*42mm/106*106*42mm
HOLE SIZE: Ø95mm/Ø95mm



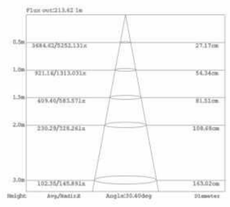
ANGLE 30°



9.35W 30° 3000K



9.35W 30° 3000K



OPTICS:



RECOMMEND:

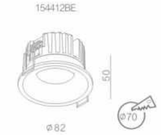


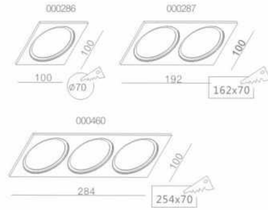
OTHER VERSIONS:



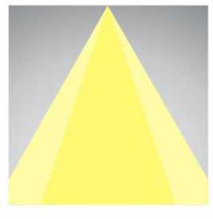
NIC M +

LED POWER: 15.54W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.29W
SYSTEM OUTPUT: 1122Lm/3000K
1200Lm/4000K
1320Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø82*50mm
HOLE SIZE: Ø70mm

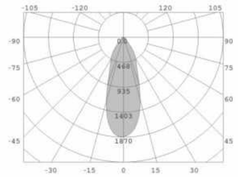




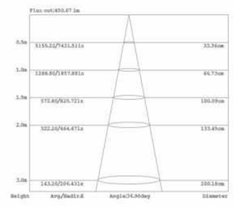
ANGLE 36°



15.54W 36° 3000K



15.54W 36° 3000K



OPTICS:



RECOMMEND:



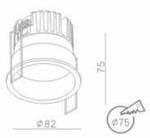
OTHER VERSIONS:



NIC M + DEEP

LED POWER: 15.54W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.29W
SYSTEM OUTPUT: 1050Lm/3000K
1124Lm/4000K
1236Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø82*42mm
HOLE SIZE: Ø70mm

154612BE

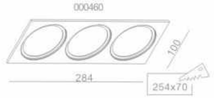


000286

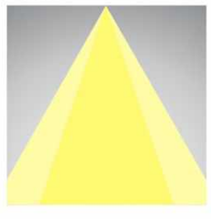


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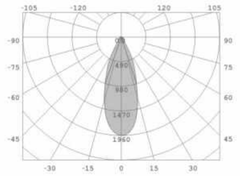
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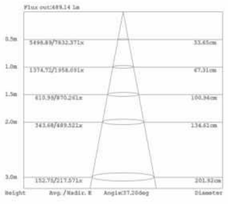
ANGLE 37°



15.54W 37° 3000K



15.54W 37° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:

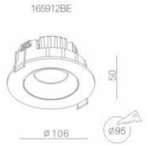


DIM TRIAC DT
DIM 1-10V DX
DIM TO WARM DS
DALI DA

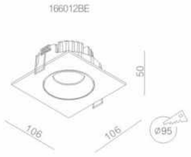
NIC M + AD / M + AD SQUARED

LED POWER: 15.54W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.29W
SYSTEM OUTPUT: 1122Lm/3000K
1200Lm/4000K
1320Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø106*50mm/106*106*50mm
HOLE SIZE: Ø95mm/Ø95mm

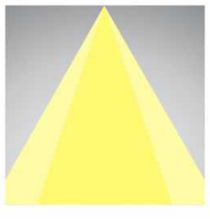
165912BE



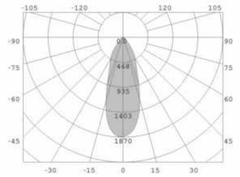
166012BE



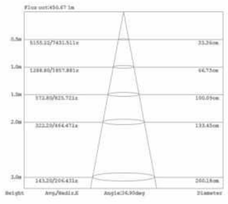
ANGLE 36°



15.54W 36° 3000K



15.54W 36° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



DIM TRIAC DT
DIM 1-10V DX
DIM TO WARM DS
DALI DA

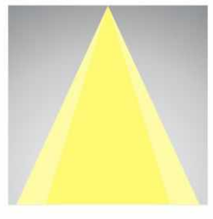
NIC M DEEP AD

LED POWER: 10.6W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.5W
SYSTEM OUTPUT: 820Lm/3000K
877Lm/4000K
965Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø82*98mm
HOLE SIZE: Ø76mm

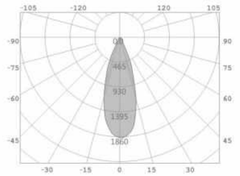
102032E



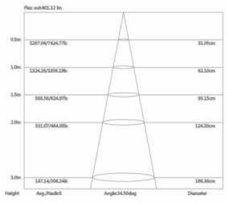
ANGLE 35°



10.6W 35° 3000K



10.6W 35° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:

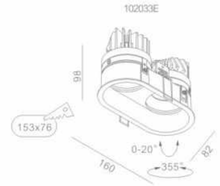


DIM TRIAC DT
DALI DA

NIC M DEEP AD DOUBLE

LED POWER: 2*10.6W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 25W
SYSTEM OUTPUT: 1640Lm/3000K
1755Lm/4000K
1930Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 160*82*98mm
HOLE SIZE: 153*76mm

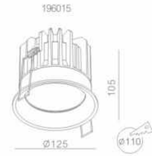
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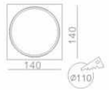
NIC L

LED POWER: 38W
LED OUTPUT: 3819Lm/3000K
SYSTEM POWER: 42W
SYSTEM OUTPUT: 2973Lm/3000K
3181Lm/4000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
SYSTEM OUTPUT: 4117Lm/5000K
CRI:80
DIMENSION: Ø125*105mm
HOLE SIZE: Ø110mm

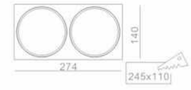
196015



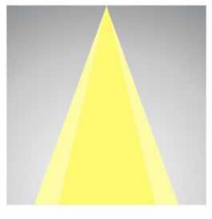
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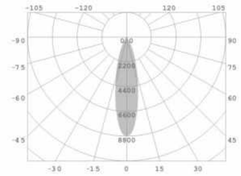
000622



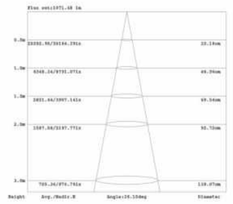
ANGLE 26°



38W 26° 3000K



38W 26° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:

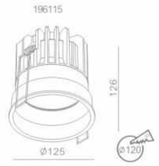


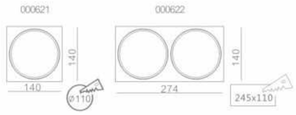
DIM 1-10V DX
DALI DA

NIC

NIC L DEEP □

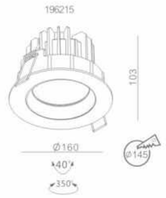
LED POWER: 53W
LED OUTPUT: 3819Lm/3000K
SYSTEM POWER: 42W
SYSTEM OUTPUT: 2764Lm/3000K
2958Lm/4000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
SYSTEM OUTPUT: 3828Lm/5000K
CRI:80
DIMENSION: Ø125*126mm
HOLE SIZE: Ø120mm





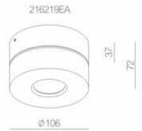
NIC L AD □

LED POWER: 38W
LED OUTPUT: 3819Lm/3000K
SYSTEM POWER: 42W
SYSTEM OUTPUT: 2973Lm/3000K
3181Lm/4000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
SYSTEM OUTPUT: 4117Lm/5000K
CRI:80
DIMENSION: Ø160*103mm/160*160*103mm
HOLE SIZE: Ø145mm/Ø145mm



NIC ON AD □

LED POWER: 10.5W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 804Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø106*72mm

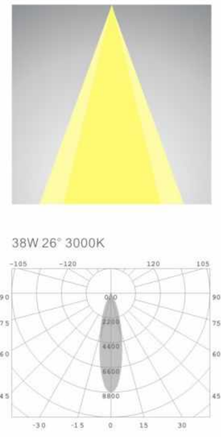


NIC ON AC ⏚

LED POWER: 6.7W
SYSTEM POWER: 6.7W
SYSTEM OUTPUT: 437Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø90*65mm

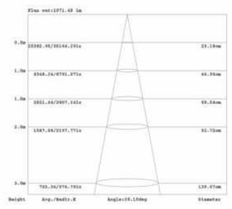


ANGLE 26°



38W 26° 3000K

38W 26° 3000K



OPTICS:



RECOMMEND:



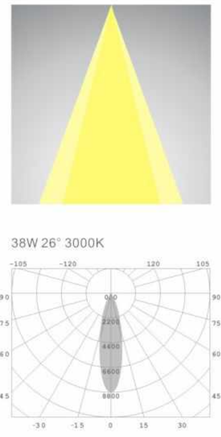
ON/OFF
A

OTHER VERSIONS:



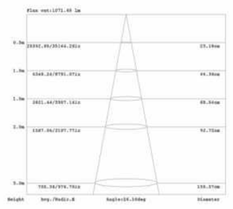
DIM TRIAC DT
DIM 1-10V DX
DALI DA

ANGLE 26°



38W 26° 3000K

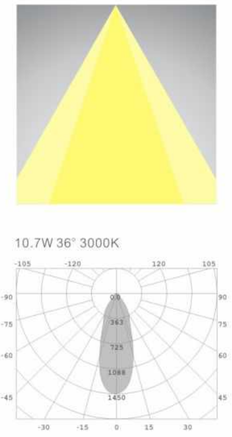
38W 26° 3000K



OPTICS:

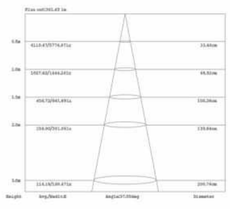


ANGLE 36°

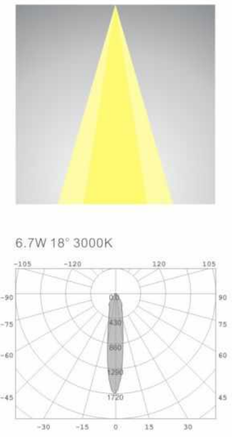


10.7W 36° 3000K

10.7W 36° 3000K

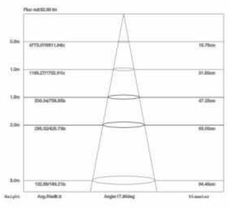


ANGLE 18°



6.7W 18° 3000K

6.7W 18° 3000K



RECOMMEND:



DIM TRIAC
DT

RAY

Low-power spotlights. Contains 1W-2.2W; spotlighted small angle, diffusion irradiation;
fixed and adjustable version; normal and waterproof version; a wide range of applications,
you can select the corresponding version based on your specific needs,
for cabinets, ceilings, and even floor (stainless steel version).

IP65 220-240VAC



AISI316



AISI316 SQUARED

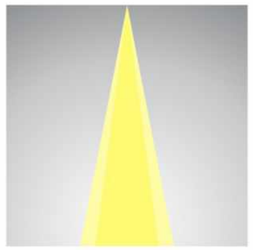
RAY AISI316 / AISI316 SQUARE □

LED POWER: 2.2W
LED OUTPUT: 168Lm/3000K
SYSTEM POWER: 4.3W
SYSTEM OUTPUT: 121Lm
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø37*35mm/37*37*35mm
HOLE SIZE: Ø32mm/Ø32mm

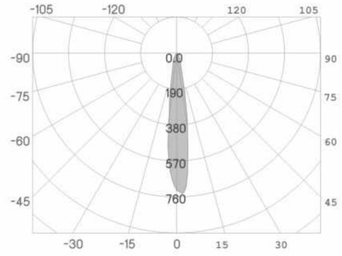




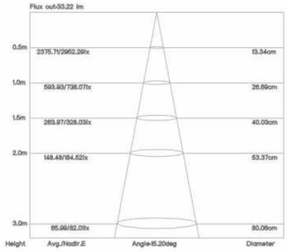
ANGLE 15°



2.2W 15° 3000K



2.2W 15° 3000K

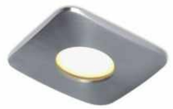


OPTICS:





AISI316 D



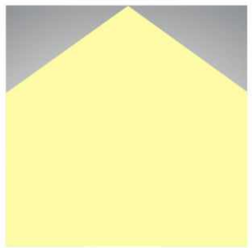
AISI316 D SQUARED

RAY AISI316 D / AISI316 D SQUARE □

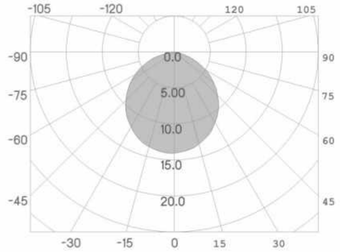
LED POWER: 2.2W
LED OUTPUT: 168Lm/3000K
SYSTEM POWER: 4.3W
SYSTEM OUTPUT: 38Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø37*35mm/37*37*35mm
HOLE SIZE: Ø32mm/Ø32mm



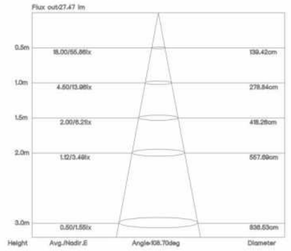
ANGLE D



2.2W D 3000K

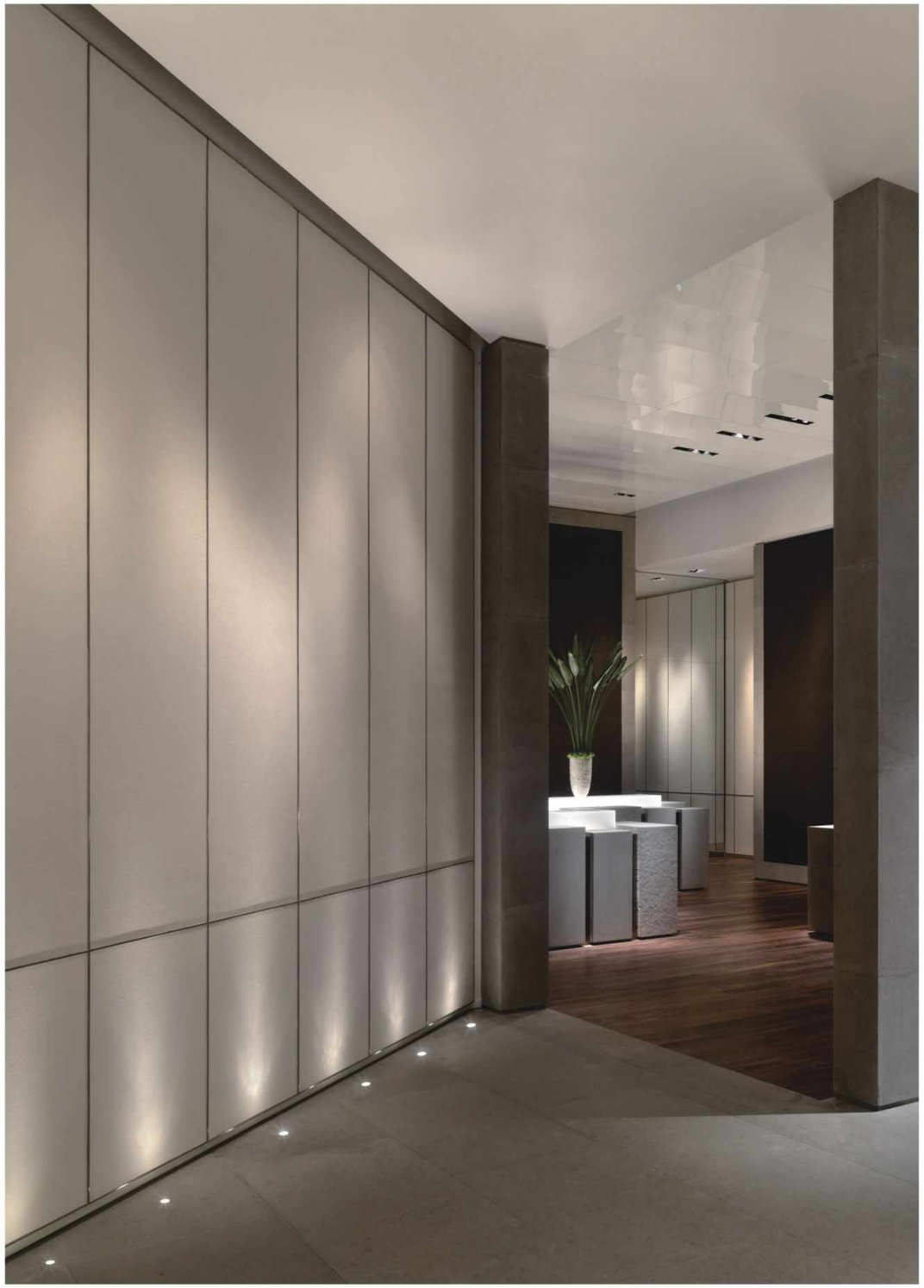


2.2W D 3000K

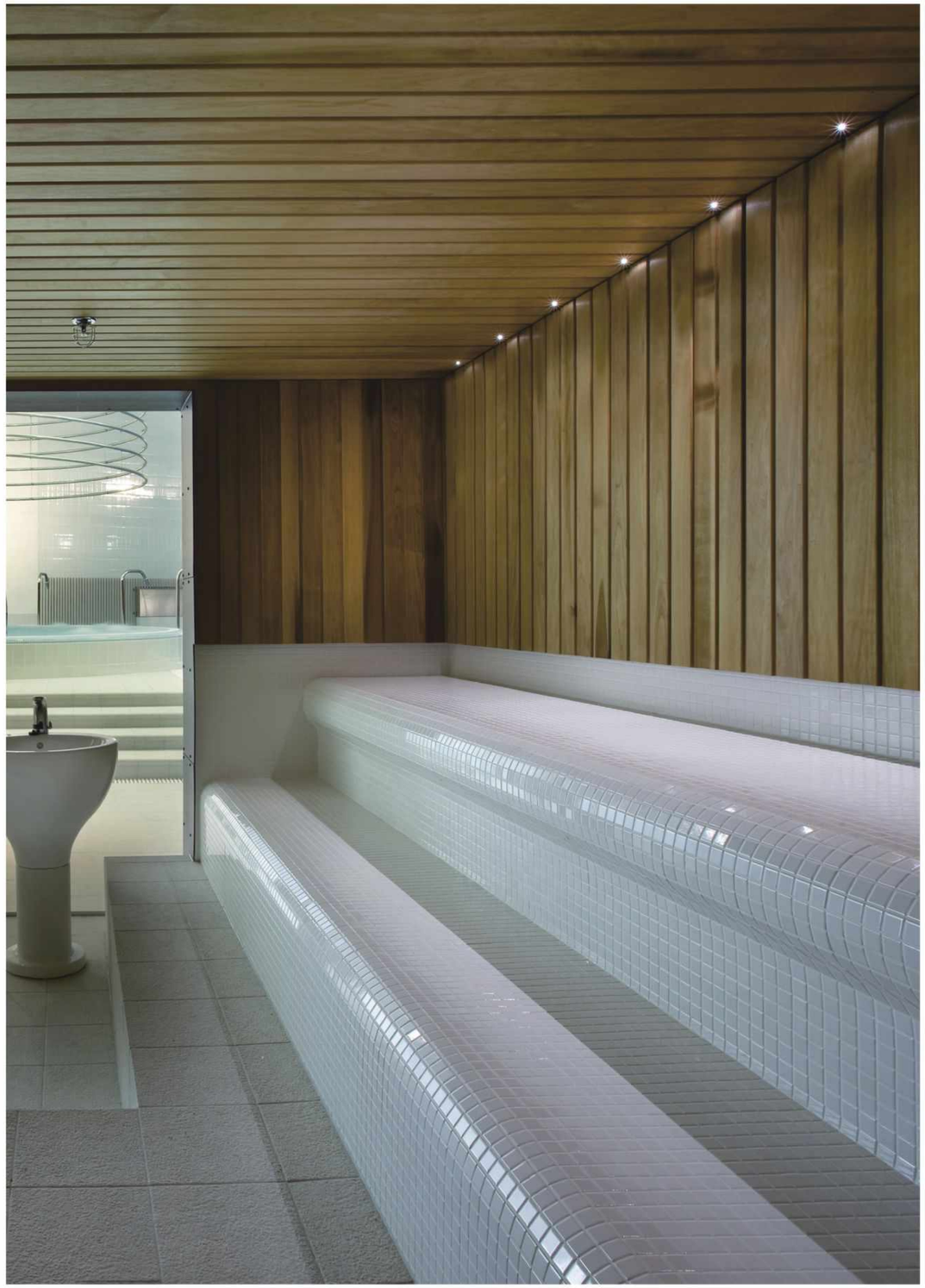








RAY

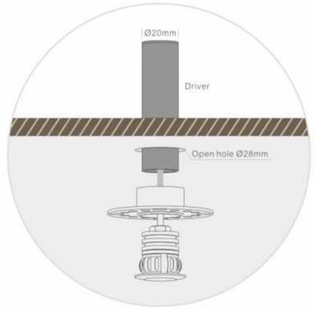




SILY

This miniature downlight is a great solution for extended number of projects, be it private or public areas. Thanks to its trimless construction, the project gets the effect that the light is going directly from the ceiling. In addition, the fitting can be easily maintained after installation thanks to its special construction.

IP65 100/220-240VAC DALI





SILY S □

LED POWER: 1.2W
SYSTEM POWER: 1.7W
SYSTEM OUTPUT: 106Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø58*29mm
HOLE SIZE: Ø28mm

194615A



SILY M □

LED POWER: 4.8W
SYSTEM POWER: 6.4W
SYSTEM OUTPUT: 501Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø71*52mm
HOLE SIZE: Ø41mm

194715A



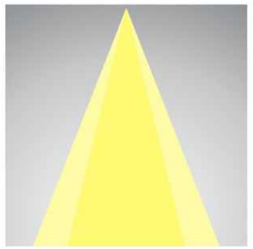
SILY M DEEP □

LED POWER: 4.8W
SYSTEM POWER: 6.4W
SYSTEM OUTPUT: 408Lm/3000K
437Lm/4000K
481Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø71*73mm
HOLE SIZE: Ø41mm

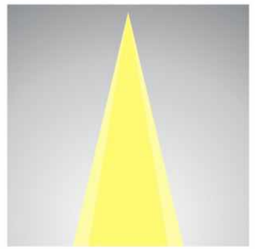
195715A



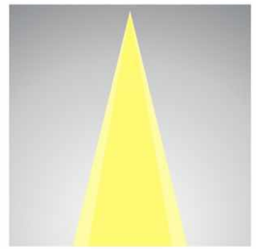
ANGLE 28°



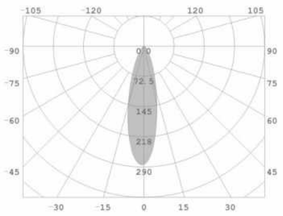
ANGLE 19°



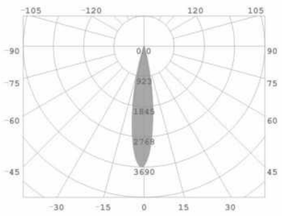
ANGLE 20°



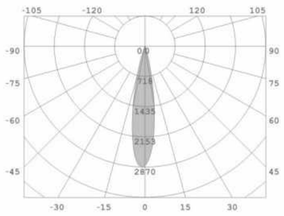
1.2W 28° 3000K



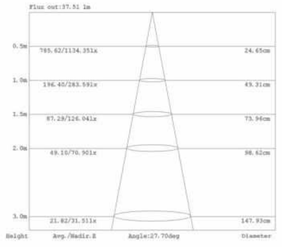
4.8W 19° 3000K



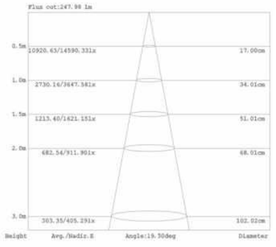
4.8W 20° 3000K



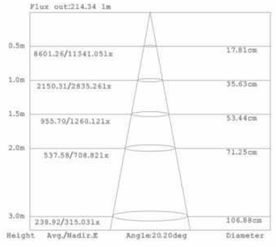
1.2W 28° 3000K



4.8W 19° 3000K



4.8W 20° 3000K



RECOMMEND: OTHER VERSIONS:

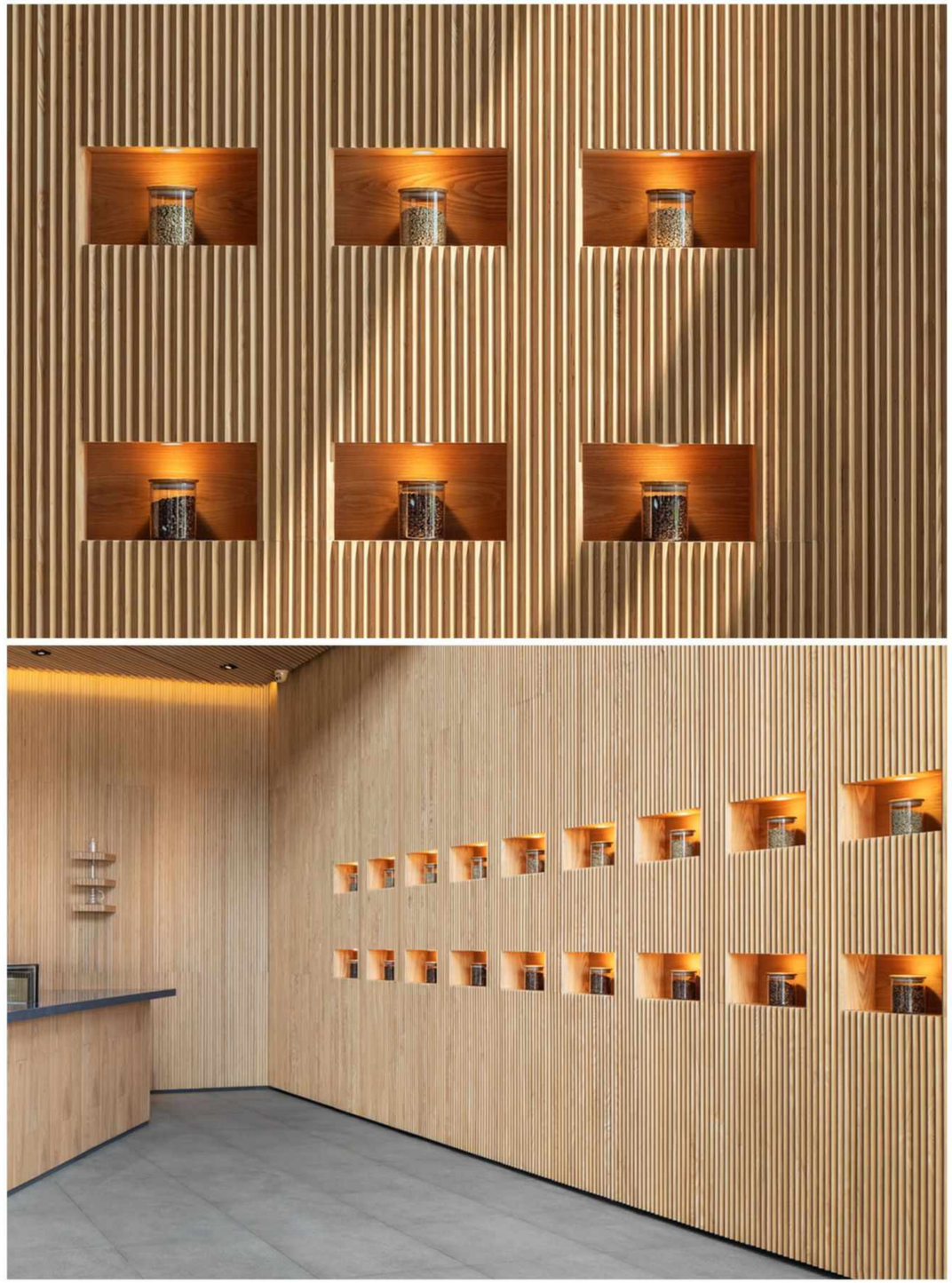
ON/OFF
194715A

DALI
194715DA

RECOMMEND: OTHER VERSIONS:

ON/OFF
195715A

DALI
195715DA





SLIM

This miniature downlight, same as its name,
is extremely thin. It is making possible to install
this splendid lamp in the places with limited space.
Thanks to its IP54 rate, SLIM can be used in the room where water
resistance is required.

IP54 220-240VAC DALI







SLIM

LED POWER: 4.2W
LED OUTPUT: 426Lm/3000K
SYSTEM POWER: 5.4W
SYSTEM OUTPUT: 320Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø55*16.5mm
HOLE SIZE: Ø50mm

199119



SLIM RGB DC

LED POWER: 1.38W
LED OUTPUT: /
SYSTEM POWER: 1.75W
SYSTEM OUTPUT: 3Lm
INPUT: 24VDC
CRI: 90
DIMENSION: Ø44*20mm
HOLE SIZE: Ø40mm

140714



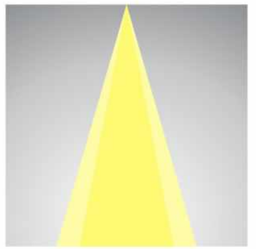
SLIM RGB F DC

LED POWER: 1.38W
LED OUTPUT: /
SYSTEM POWER: 1.75W
SYSTEM OUTPUT: 2Lm
INPUT: 24Vdc
CRI: 90
DIMENSION: Ø44*20mm
HOLE SIZE: Ø40mm

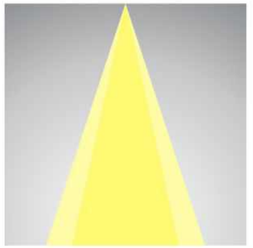
116714



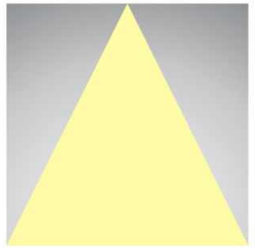
ANGLE 22°



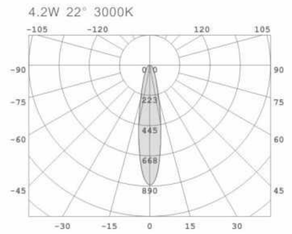
ANGLE 25°



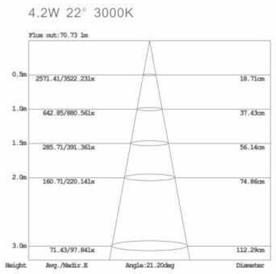
ANGLE L



4.2W 22° 3000K



4.2W 22° 3000K



RECOMMEND:

ON/OFF
199119EA

OTHER VERSIONS:

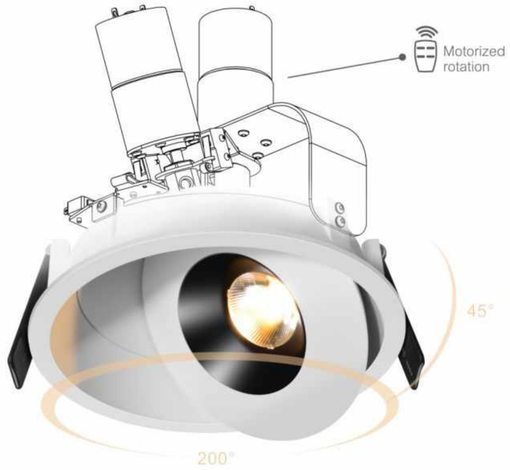
DALI
DALI
199119EDA



SATELLITE

SATELITE, thanks its unique design has already become classic product of.
Enigmatical design in accordance with functionality and various color combinations
all together make SATELITE one of the most popular collections.
SATELITE is a great example of flexibility and design, presented with trim and trimless versions,
as long as surfaced mounted with single or double lamps, in addition,
suspended model is also available for choice.
In order to extend SATELITE collection, diffused version was specially created.

IP20 220-240VAC DIM TRIAC DIM 1-10V DALI



IN MT



COLOR FINISHINGS:



PAW - WBL



PAB-WBL







IN TRIMLESS



IN





ON





ON DOUBLE



P ON H



IN F







IN F TRIMLESS



P ON F H





ON F SINGLE

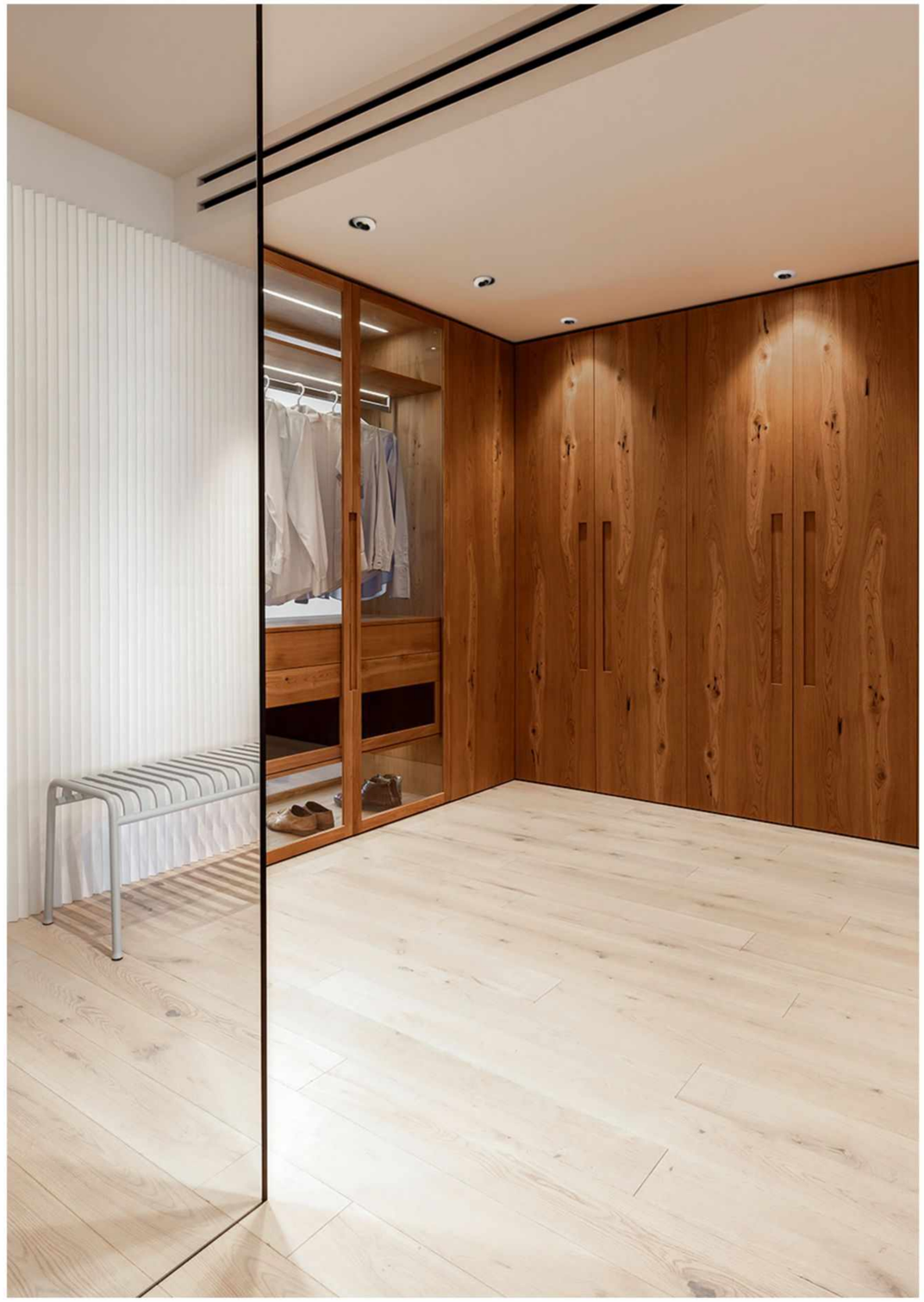


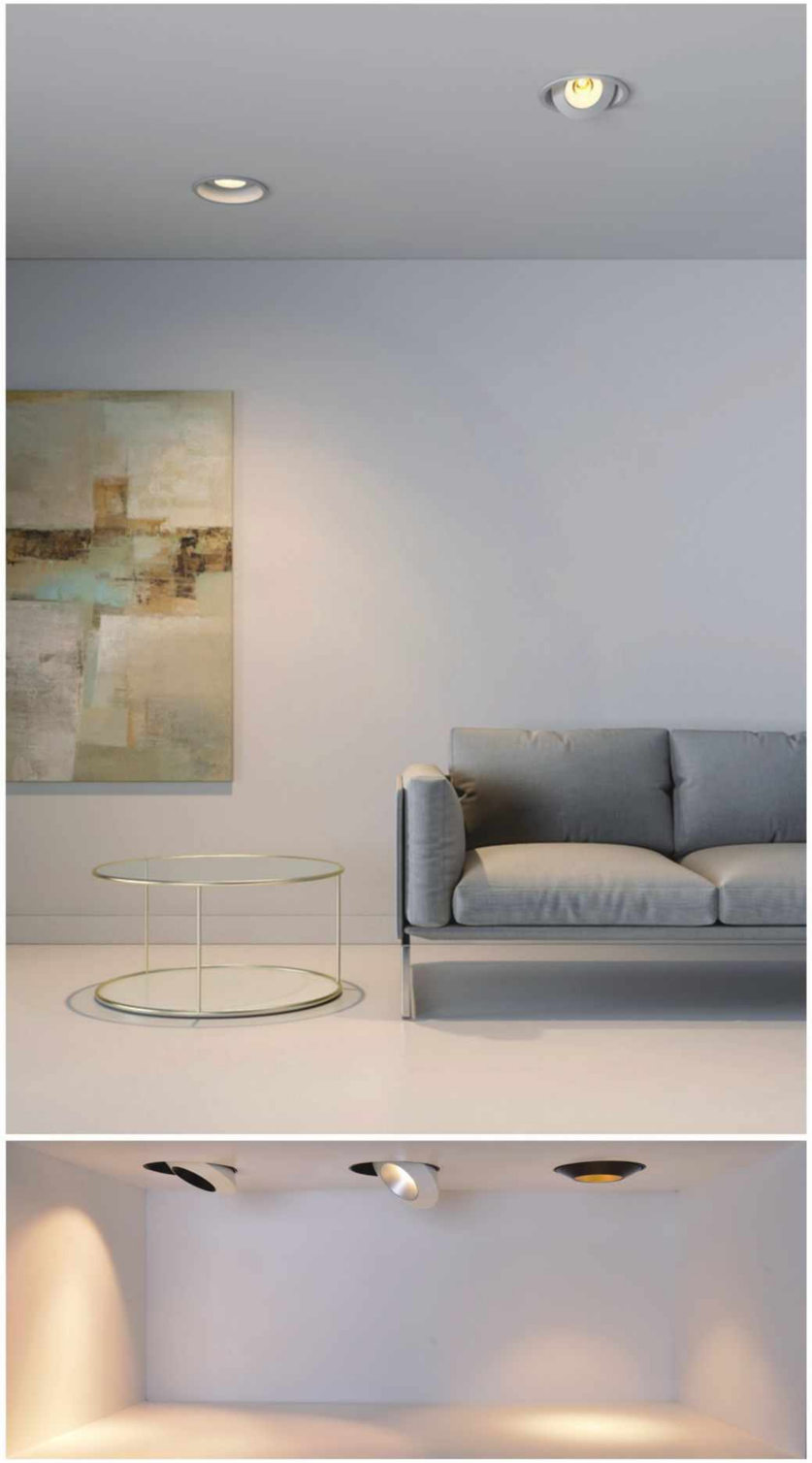


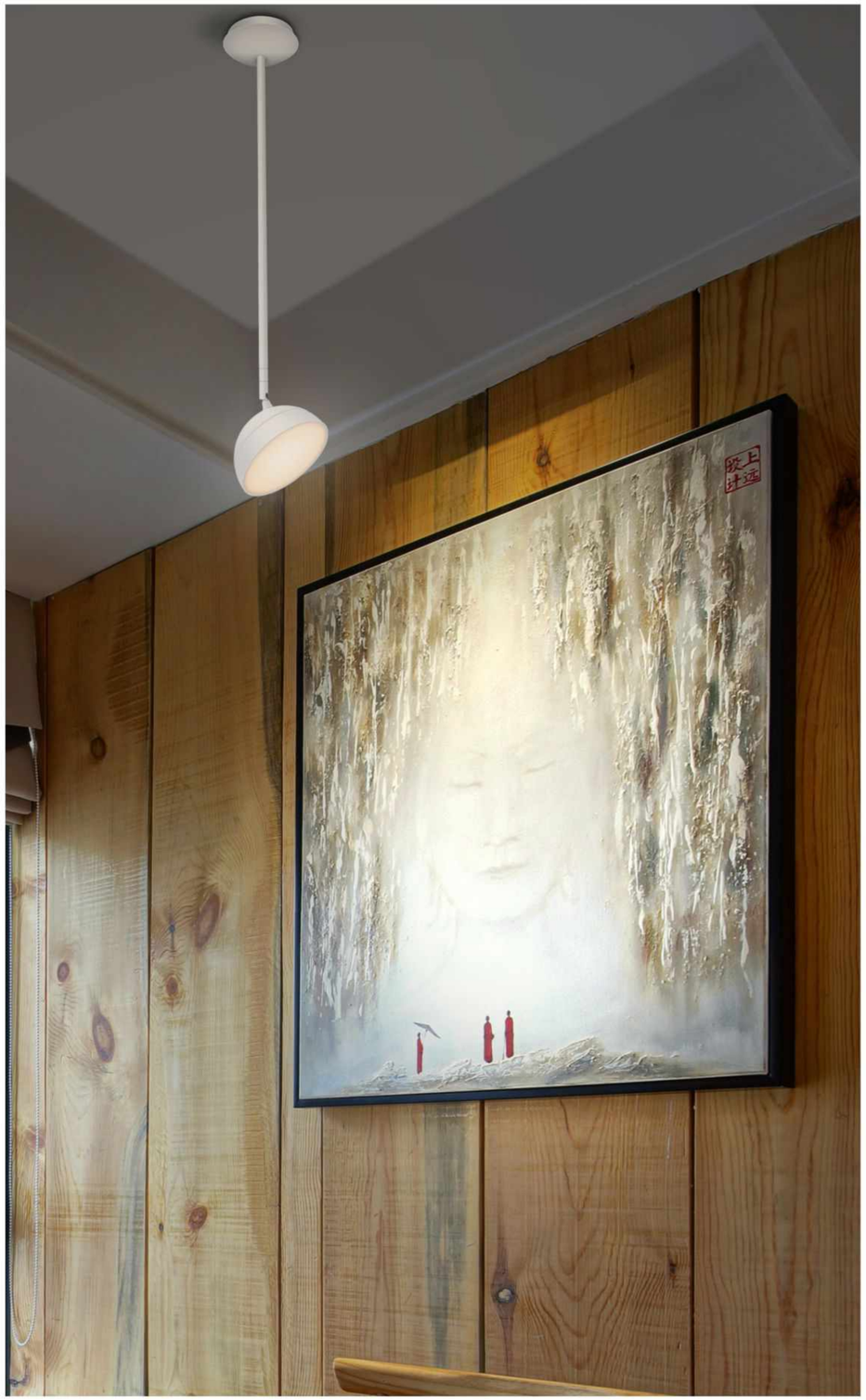
ON F DOUBLE



SATELLITE





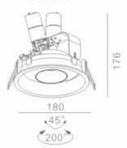


SATELLITE IN MT

Motorized rotation

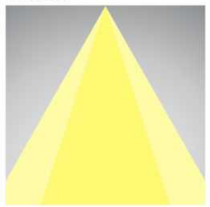
LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W+5W
SYSTEM OUTPUT: 1094Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø180*170mm
HOLE SIZE: Ø170mm

199019EA

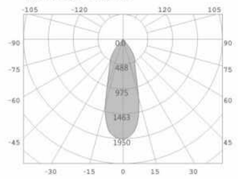




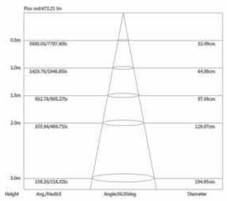
ANGLE 36°



15.7W 36° 3000K



15.7W 36° 3000K



OPTICS:



RECOMMEND:



ON/OFF
170812EA

OTHER VERSIONS:



DIM TRIAC
170812EDT

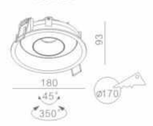
DIM 1-10V
170812EDX

DALI
170812EDA

SATELLITE IN

LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W
SYSTEM OUTPUT: 1094Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø180*93mm
HOLE SIZE: Ø170mm

170812EA

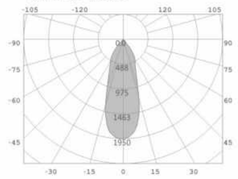




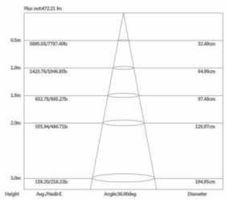
ANGLE 36°



15.7W 36° 3000K



15.7W 36° 3000K



OPTICS:



RECOMMEND:



ON/OFF
170812EA

OTHER VERSIONS:



DIM TRIAC
170812EDT

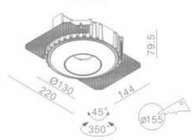
DIM 1-10V
170812EDX

DALI
170812EDA

SATELLITE IN TRIMLESS

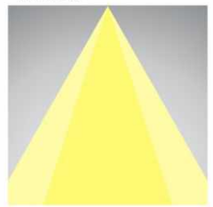
LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W
SYSTEM OUTPUT: 1094Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 220*144*79.5mm
HOLE SIZE: Ø155mm

170712EA

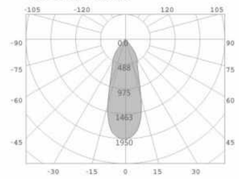




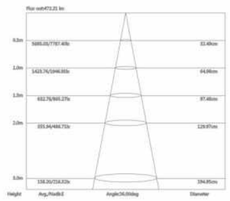
ANGLE 36°



15.7W 36° 3000K



15.7W 36° 3000K



OPTICS:



RECOMMEND:

ON/OFF
170712EA

OTHER VERSIONS:

DIM TRIAC
170712EDT

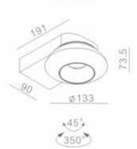
DIM 1-10V
170712EDX

DALI
170712EDA

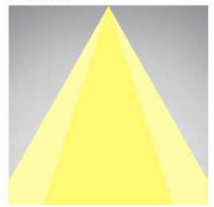
SATELLITE ON

LED POWER: 10.7W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.8W
SYSTEM OUTPUT: 832Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 191*133*73.5mm
HOLE SIZE: /

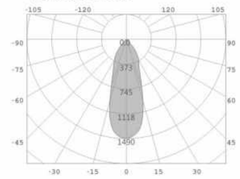
209312EA



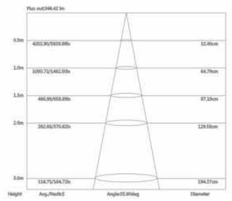
ANGLE 36°



10.7W 36° 3000K



10.7W 36° 3000K



OPTICS:



RECOMMEND:



ON/OFF
209312EA

OTHER VERSIONS:

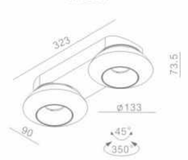


DIM TRIAC
209312EDT

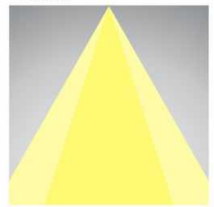
SATELLITE ON DOUBLE

LED POWER: 2*10.7W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 2*12.8W
SYSTEM OUTPUT: 1664Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 323*133*73.5mm
HOLE SIZE: /

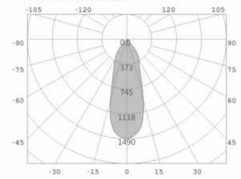
209422EA



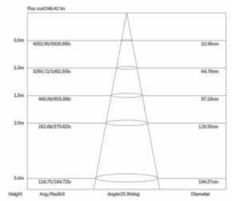
ANGLE 36°



10.7W 36° 3000K



10.7W 36° 3000K



OPTICS:



RECOMMEND:

ON/OFF
209312EA

OTHER VERSIONS:

DIM TRIAC
209312EDT

SATELLITE P ON H

LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W
SYSTEM OUTPUT: 1094Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø133*688mm
HOLE SIZE: /

208212EA

ANGLE 36°

15.7W 36° 3000K

15.7W 36° 3000K

OPTICS:

SATELLITE

SATELLITE IN F

LED POWER: 15W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 17.6W
SYSTEM OUTPUT: 936Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø180*94mm
HOLE SIZE: Ø170mm

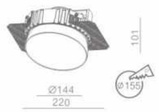
190219EA



SATELLITE IN F TRIMLESS

LED POWER: 15W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 17.6W
SYSTEM OUTPUT: 936Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 220*146*101mm
HOLE SIZE: Ø155mm

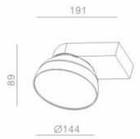
190119EA



SATELLITE ON F SINGLE

LED POWER: 11W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.9W
SYSTEM OUTPUT: 550Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø144*89*191mm
HOLE SIZE: /

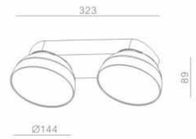
216419EA



SATELLITE ON F DOUBLE

LED POWER: 2*11W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 2*12.9W
SYSTEM OUTPUT: 1100Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø144*89*323mm
HOLE SIZE: /

216529EA



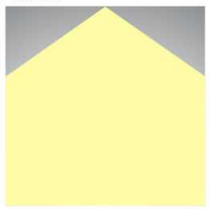
SATELLITE P ON F H

LED POWER: 15W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 17.6W
SYSTEM OUTPUT: 550Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø144*706mm
HOLE SIZE: /

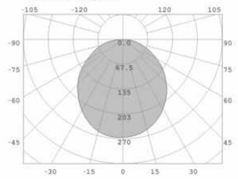
216619EA



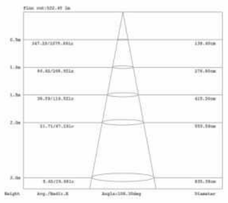
ANGLE L



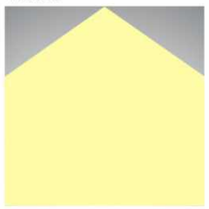
15.7W L 3000K



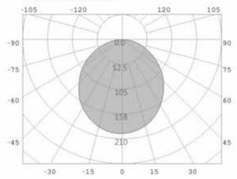
15.7W L 3000K



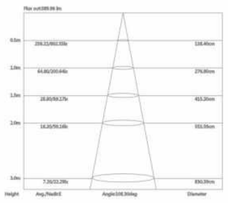
ANGLE L



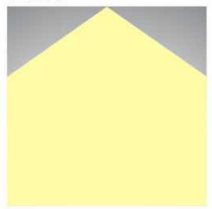
10.7W L 3000K



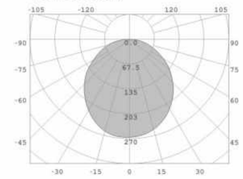
10.7W L 3000K



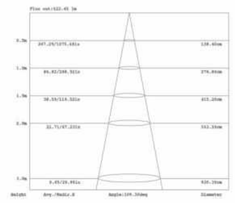
ANGLE L



15.7W L 3000K



15.7W L 3000K



RECOMMEND:

ON/OFF
190219EA

OTHER VERSIONS:

DIM TRIAC
190219EDT

DIM 1-10V
190219EDX

DALI
190219EDA

RECOMMEND:

ON/OFF
190119EA

OTHER VERSIONS:

DIM TRIAC
190119EDT

DIM 1-10V
190119EDX

DALI
190119EDA



TYLER

The miniature dimensions make tyler truly unique.
This joy to the eye lighting fitting with its adjustadle functin provides special light effect in the room emphasizing small objects.
Tyler is the best choice for shelves and inside wall niches illumination.

CCC CE IP20 220-240VAC DALI

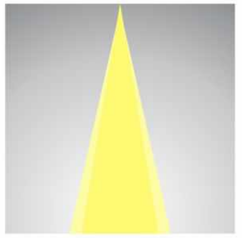


TYLER □

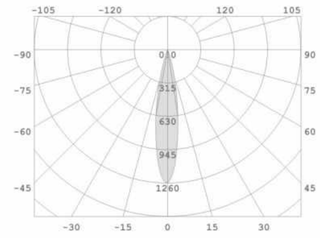
LED POWER: 2.2W
LED OUTPUT: 199Lm/3000K
SYSTEM POWER: 4.5W
SYSTEM OUTPUT: 152Lm
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø52*50mm
HOLE SIZE: Ø45mm



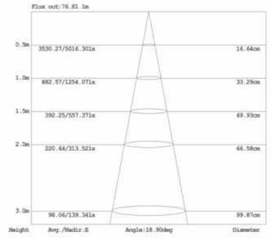
ANGLE 19°



2.2W 19° 3000K



2.2W 19° 3000K



RECOMMEND:

ON/OFF
173117A

OTHER VERSIONS:

DALI
173117DA





VESTA

The new design of downlight with amazing design.
VESTA collection is created to answer all possible design requirements.
Available with big variety of colors including gold, rose gold, chrome,
black and sandblasting chrome.
Thanks to IP54 VESTA can be used for bathroom applications and other areas
where additional waterproof rate is required. VESTA has 2 sizes with 9W and 15W
power. Trim and trimless versions are available for choice,
both versions can be fixed or adjustable.

IP20 220-240VAC DIM TRIAC DALI

COLOR FINISHINGS:



24K Gold | Rose Gold | Black Chrome | Chrome Plate | Sand Chrome

















S

S AD

S TRIMLESS

S AD TRIMLESS

























M

M AD

M TRIMLESS

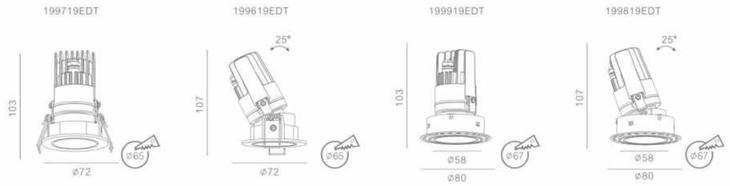
M AD TRIMLESS



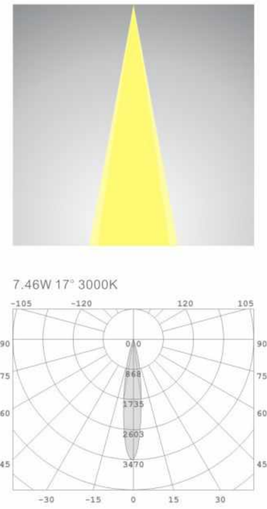


VESTA S / S AD / S TRIMLESS / S AD TRIMLESS

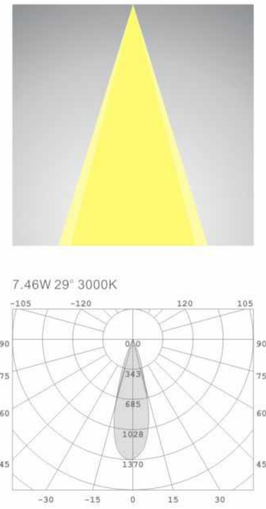
LED POWER: 7.46W
LED OUTPUT: 674Lm/3000K
SYSTEM POWER: 9.3W
SYSTEM OUTPUT: 376Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø72*103mm/Ø72*107mm/Ø80*103mm/Ø80*107mm
HOLE SIZE: Ø65mm/Ø65mm/Ø67mm/Ø67mm



ANGLE 17°



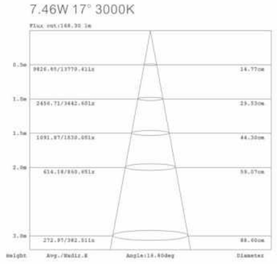
ANGLE 29°



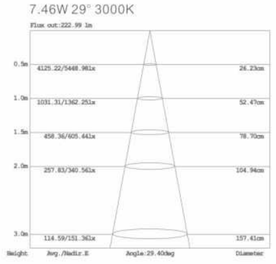
7.46W 17° 3000K

7.46W 29° 3000K

7.46W 17° 3000K



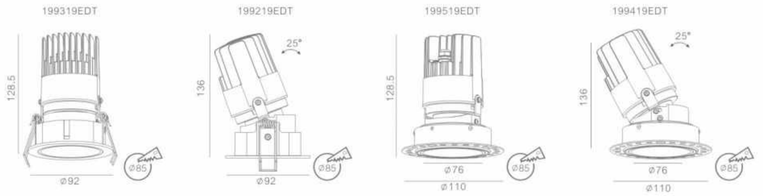
7.46W 29° 3000K



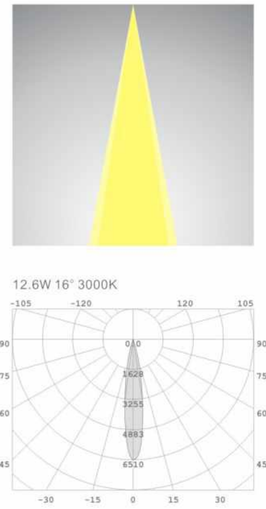
RECOMMEND: DIM TRIAC 199719EDT
OTHER VERSIONS: DALI 199719EDA
RECOMMEND: DIM TRIAC 199619EDT
OTHER VERSIONS: DALI 199619EDA
RECOMMEND: DIM TRIAC 199919EDT
OTHER VERSIONS: DALI 199919EDA
RECOMMEND: DIM TRIAC 199819EDT
OTHER VERSIONS: DALI 199819EDA

VESTA M / M AD / M TRIMLESS / M AD TRIMLESS

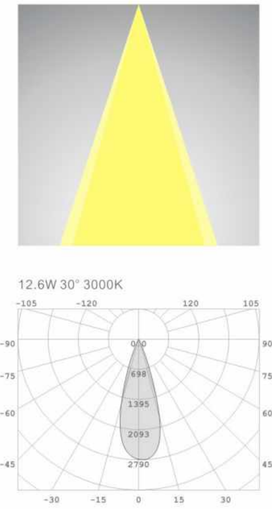
LED POWER: 12.6W
LED OUTPUT: 1382Lm/3000K
SYSTEM POWER: 15W
SYSTEM OUTPUT: 694Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø92*128.5mm/Ø92*136mm/Ø110*128.5mm/Ø110*136mm
HOLE SIZE: Ø85mm/Ø85mm/Ø85mm/Ø85mm



ANGLE 16°



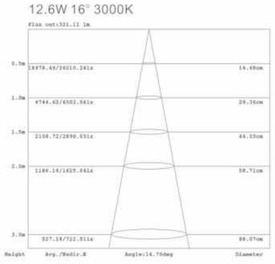
ANGLE 30°



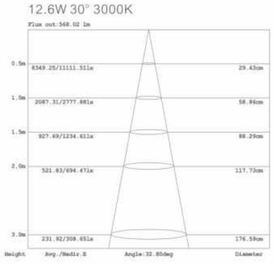
12.6W 16° 3000K

12.6W 30° 3000K

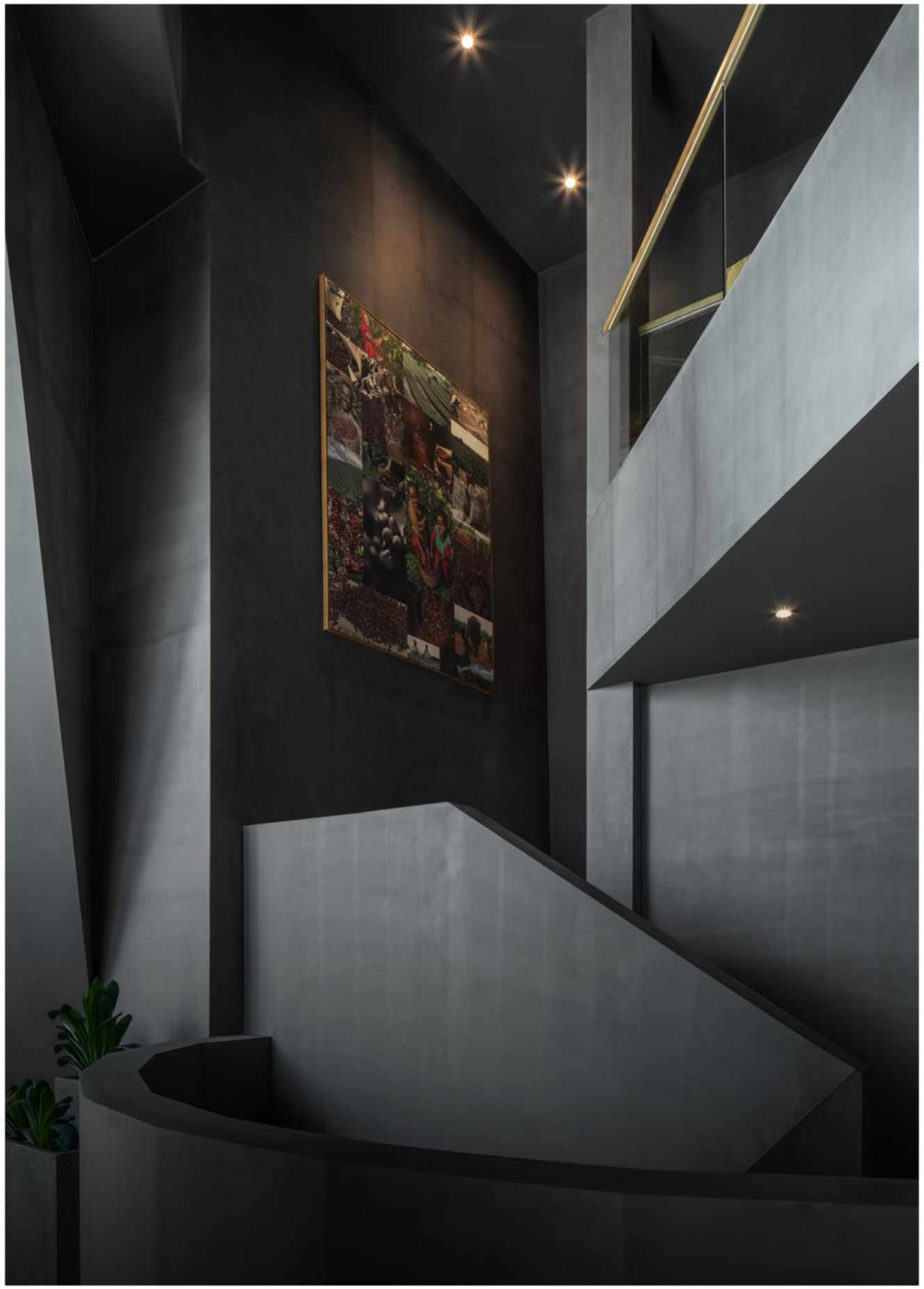
12.6W 16° 3000K

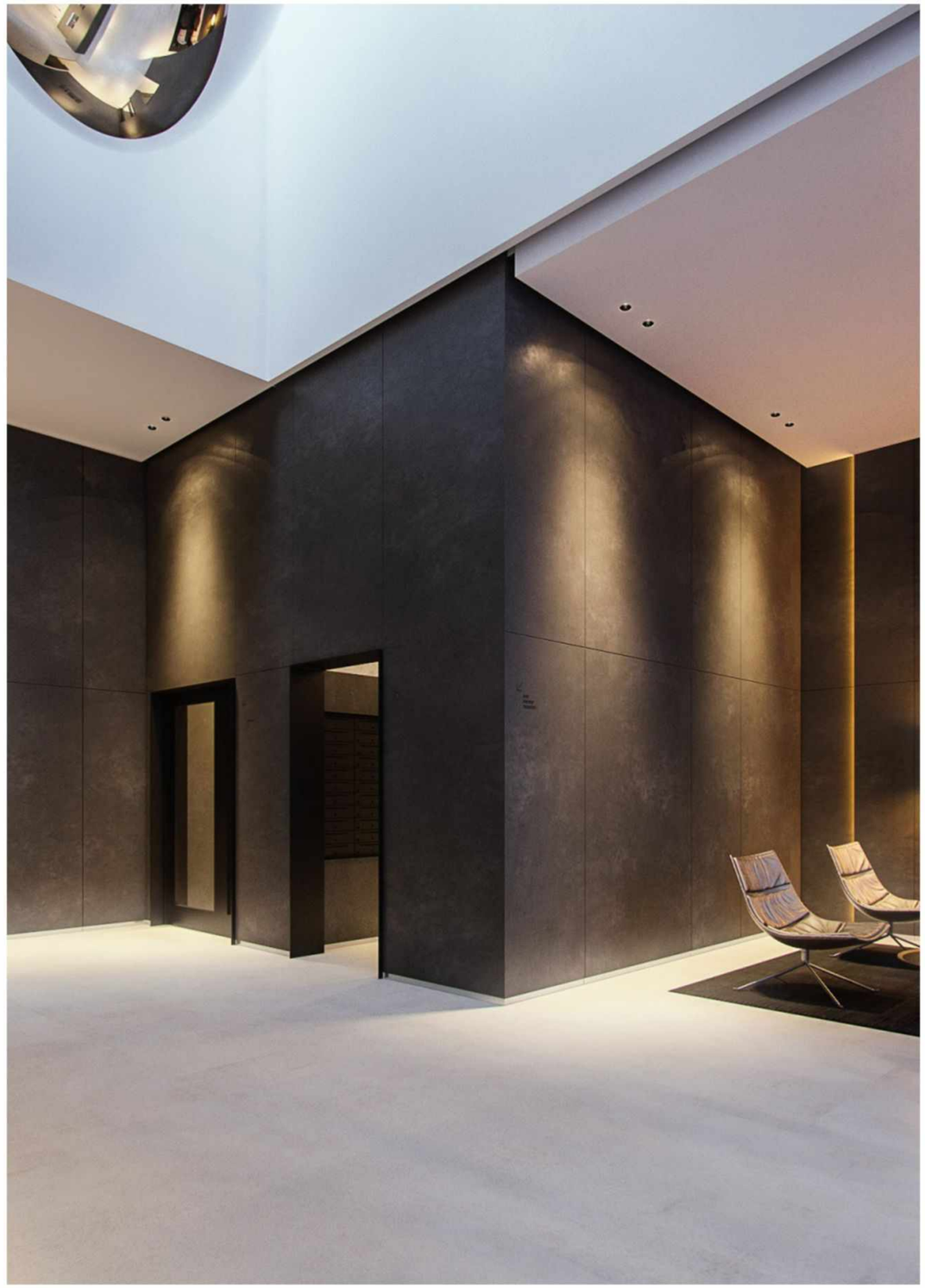


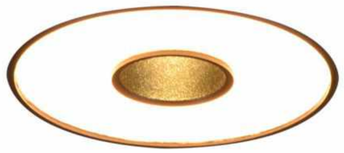
12.6W 30° 3000K



RECOMMEND: DIM TRIAC 199319EDT
OTHER VERSIONS: DALI 199319EDA
RECOMMEND: DIM TRIAC 199219EDT
OTHER VERSIONS: DALI 199219EDA
RECOMMEND: DIM TRIAC 199519EDT
OTHER VERSIONS: DALI 199519EDA
RECOMMEND: DIM TRIAC 199419EDT
OTHER VERSIONS: DALI 199419EDA







VIEYA TRIMLESS / VIEYA DO TRIMLESS



VIEYA / VIEYA DO

VIEYA

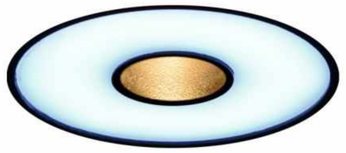
This miniature downlight with splendid decorative circle has already become great choice for both residential and public areas, be it hotels, restaurants, boutiques.
Thanks to its deeply installed LED source, VIEYA has perfect anti-glare effect, as long as IP54 rate makes it possible to install the fitting into the spaces where high waterproof rate is required.

IP54 220-240VAC 24VAC DIM COLOR DALI



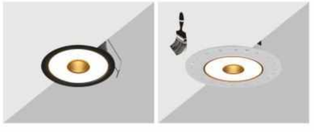


VIEYA RGB





VIEYA RGB TRIMLESS



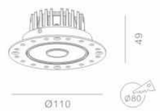
VIEYA / TRIMLESS

DUAL CHANNEL
LED POWER: 4.8W+6W
LED OUTPUT:
SYSTEM POWER: 6.4W+8W
SYSTEM OUTPUT: 360Lm+220Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*52mm/Ø110*49mm
HOLE SIZE: Ø70mm/Ø80mm

197316A



197216A



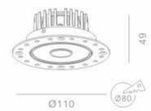
VIEYA DO / DO TRIMLESS

DUAL CHANNEL
LED POWER: 4.8W+6W
LED OUTPUT:
SYSTEM POWER: 6.4W+6W
SYSTEM OUTPUT: 561Lm/3000K+2700-5700K
INPUT: 24VDC+200mA
CRI: 90
DIMENSION: Ø80*52mm/Ø110*49mm
HOLE SIZE: Ø70mm/Ø80mm

197416



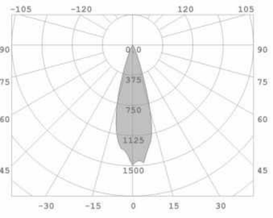
197516



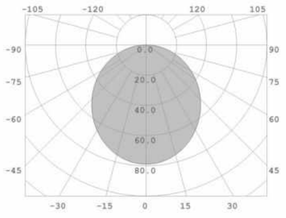
ANGLE 20°

ANGLE L

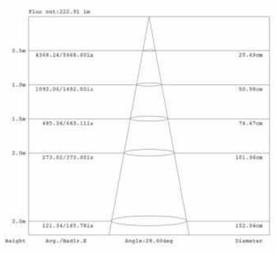
4.8W 20° 3000K



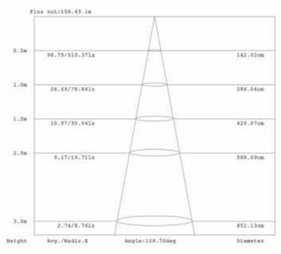
6W L 6000K



4.8W 20° 3000K



6W L 6000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DALI
DA

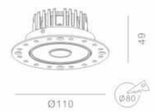
VIEYA RGB / RGB TRIMLESS

DUAL CHANNEL
LED POWER: 4.8W+3.6W
LED OUTPUT:
SYSTEM POWER: 6.4W+3.6W
SYSTEM OUTPUT: 293Lm/3000K+RGB
INPUT: 24VDC+200mA
CRI: 90
DIMENSION: Ø80*52mm/Ø110*49mm
HOLE SIZE: Ø70mm/Ø80mm

197616

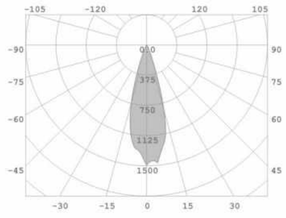


197716

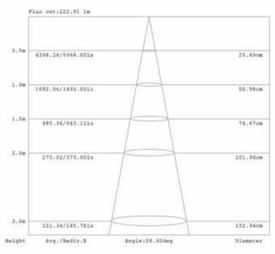


ANGLE 20°

4.8W 20° 3000K



4.8W 20° 3000K



RECOMMEND:

DIM COLOR
DO

VIEYA / TRIMLESS / DO / DO TRIMLESS



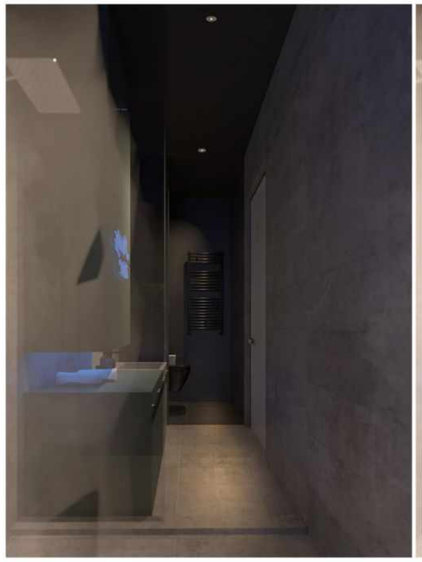
CH.1 OPENING



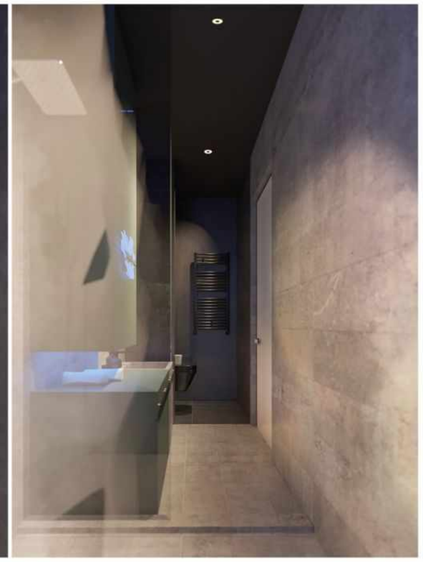
CH.2 OPENING



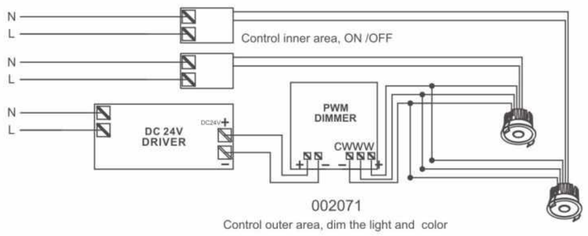
DOUBLE CHANNEL OPEN



CH.1 OPENING

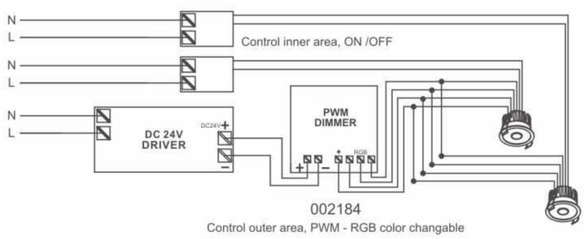


CH.2 OPENING



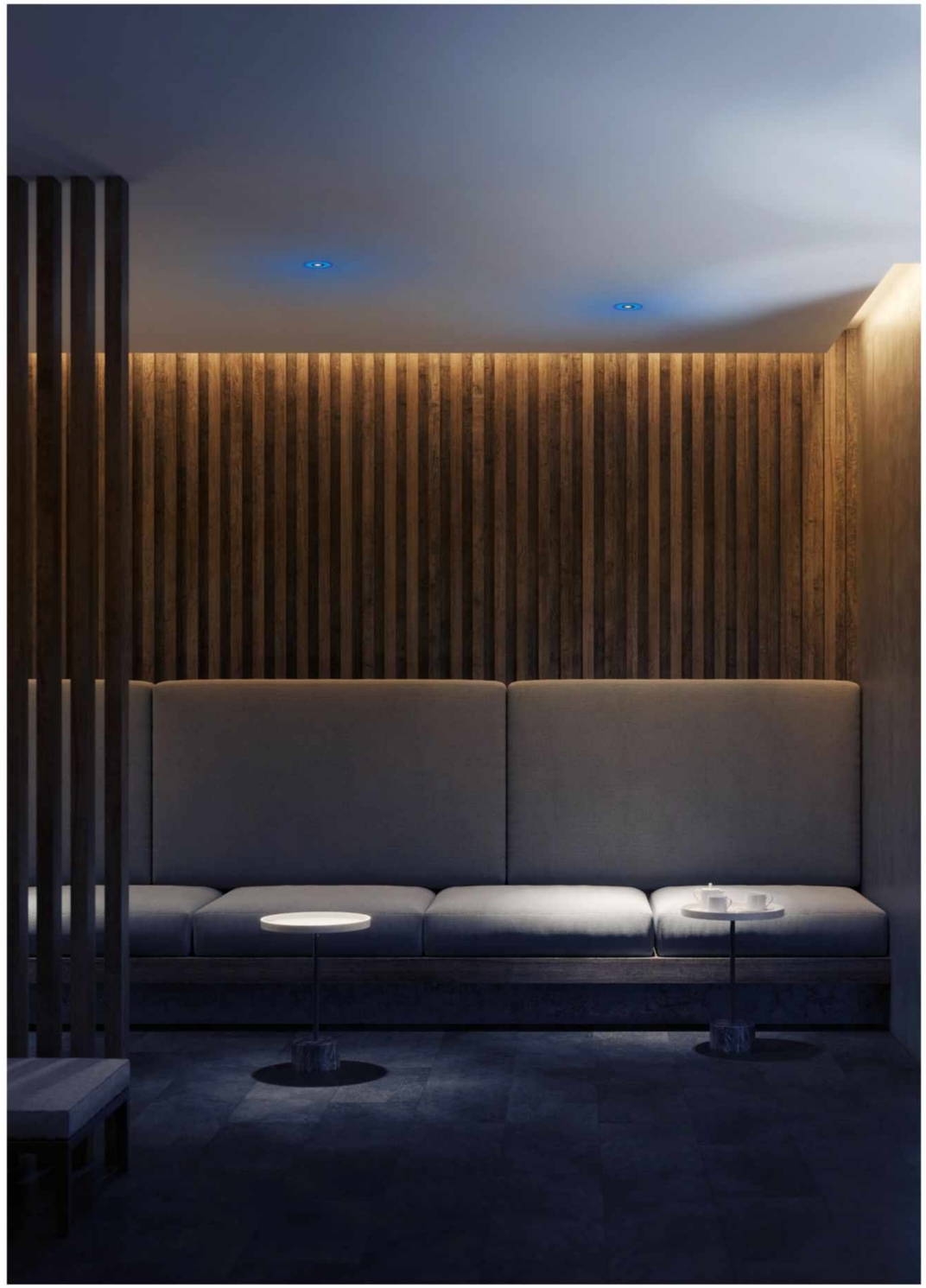
002071

Control outer area, dim the light and color



002184

Control outer area, PWM - RGB color changable



VISOR

VISOR is more than just a product,
it's a product family which can give the answer
to almost all lighting requirements from residential to hotels,
from restaurants to retail.
This splendid downlight, be it round or square version,
delivers a hardly visible translation from intense light with the ceiling,
giving to the space extra dimension.

IP20 220-240VAC DIM TRIAC DIM 1-10V DALI

S TRIMLESS

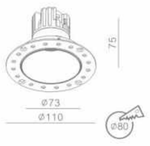
M TRIMLESS

M SQUARE TRIMLESS

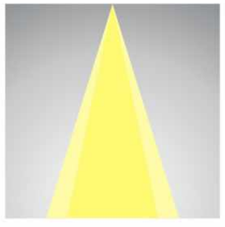
VISOR S TRIMLESS □

LED POWER: 6.2W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 7.4W
SYSTEM OUTPUT: 489Lm/3000K
523Lm/4000K
575Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø110*75mm
HOLE SIZE: Ø80mm

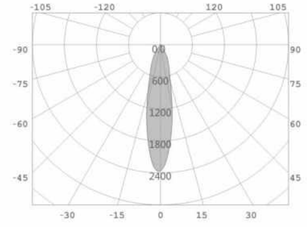
177812E



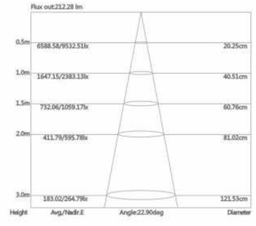
ANGLE 23°



6.2W 23° 3000K



6.2W 23° 3000K



OPTICS:



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA



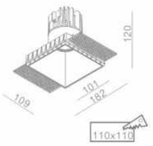
VISOR M TRIMLESS / M SQUARE TRIMLESS □

LED POWER: 12.9W
LED OUTPUT: 1290Lm/3000K
SYSTEM POWER: 15.1W
SYSTEM OUTPUT: 910Lm/3000K
1071Lm/4000K
1350Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 95
DIMENSION: 158*109*105mm/182*109*120mm
HOLE SIZE: Ø115mm/110*110mm

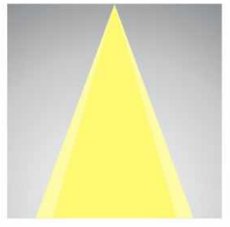
166115



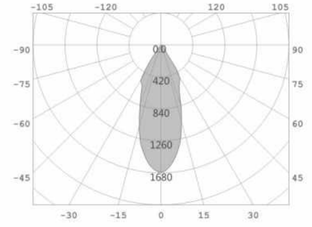
166315



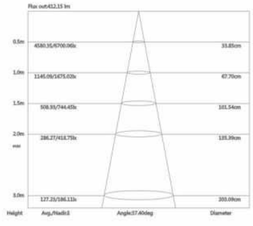
ANGLE 38°



12.9W 38° 3000K



12.9W 38° 3000K



OPTICS:



RECOMMEND:

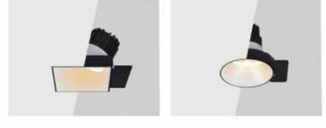
ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DIM 1-10V
DX

DALI
DA



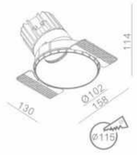
M ANGLE TRIMLESS

M SQUARE ANGLE TRIMLESS

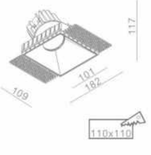
VISOR M ANGLE TRIMLESS / M SQUARE ANGLE TRIMLESS □

LED POWER: 12.9W
LED OUTPUT: 1290Lm/3000K
SYSTEM POWER: 15.1W
SYSTEM OUTPUT: 806 Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 95
DIMENSION: 158*130*114mm/182*109*117mm
HOLE SIZE: Ø115mm/110*110mm

166215



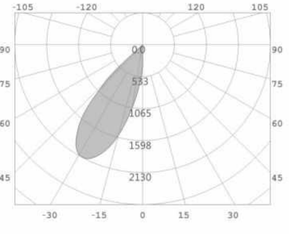
166415



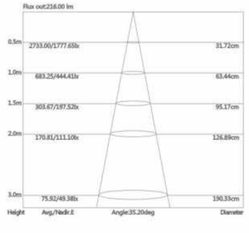
ANGLE 38°



12.9W 38° 3000K



12.9W 38° 3000K



OPTICS:



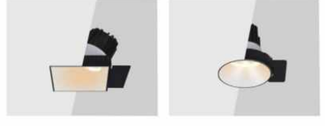
RECOMMEND:



ON/OFF
A

OTHER VERSIONS:





L TRIMLESS

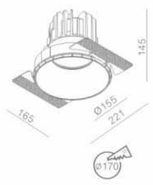


L SQUARE TRIMLESS

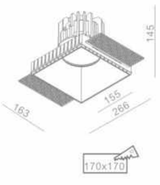
VISOR L TRIMLESS / L SQUARE TRIMLESS □

LED POWER: 37.8W
LED OUTPUT: 3819Lm/3000K
SYSTEM POWER: 44W
SYSTEM OUTPUT: 2974 Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 95
DIMENSION: 221*165*145mm/266*163*145mm
HOLE SIZE: Ø170mm/170*170mm

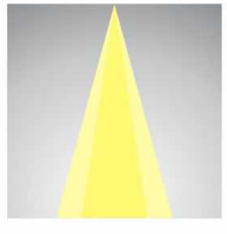
166515



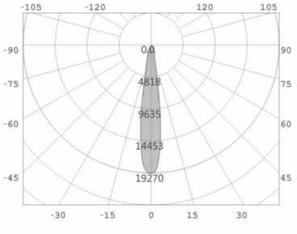
166715



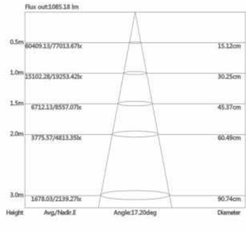
ANGLE 15°



37.8W 15° 3000K



37.8W 15° 3000K



OPTICS:



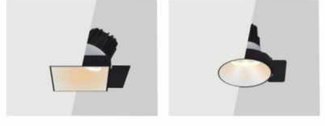
RECOMMEND:



ON/OFF
A

OTHER VERSIONS:







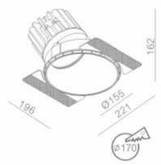
L ANGLE TRIMLESS

L SQUARE ANGLE TRIMLESS

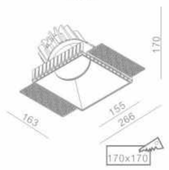
VISOR L ANGLE TRIMLESS / L SQUARE ANGLE TRIMLESS □

LED POWER: 37.8W
LED OUTPUT: 3819Lm/3000K
SYSTEM POWER: 44W
SYSTEM OUTPUT: 2753Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 95
DIMENSION: 221*196*162mm/266*163*170mm
HOLE SIZE: Ø170mm/170*170mm

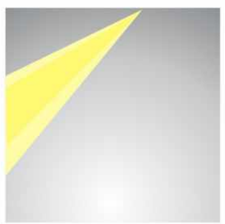
166615



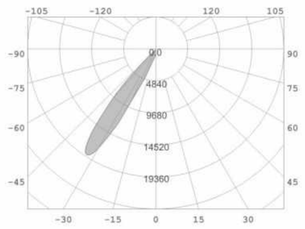
166815



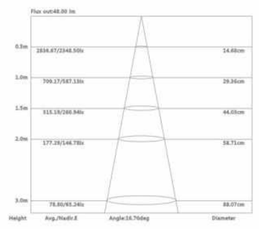
ANGLE 15°



37.8W 15° 3000K



37.8W 15° 3000K



OPTICS:



24°

RECOMMEND:



ON/OFF
A

OTHER VERSIONS:



DIM TRIAC
DT



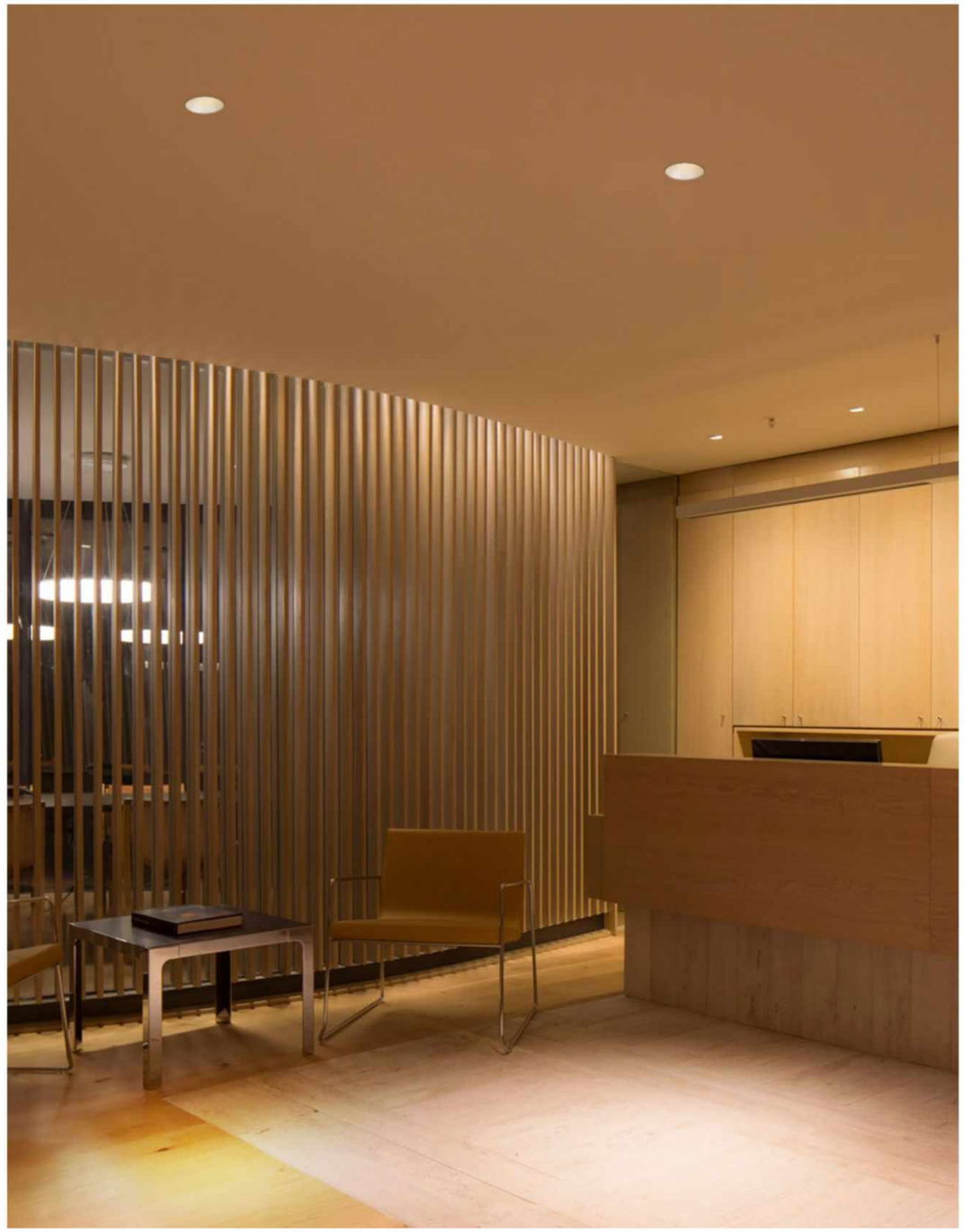
DIM 1-10V
DX



DALI
DA







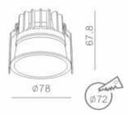


VISOR NB

VISOR NB □

LED POWER: 8.3W
LED OUTPUT: 640Lm/3000K
SYSTEM POWER: 11.5W
SYSTEM OUTPUT: 555Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø78*67.8mm
HOLE SIZE: Ø72mm

197811A

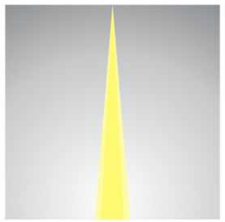


COLOR FINISHINGS:

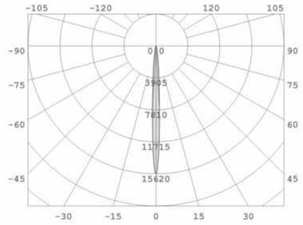


PAB PAW

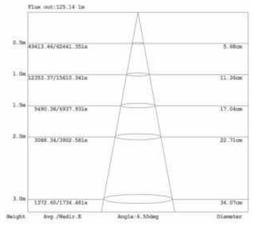
ANGLE 6°



11.5W 6° 3000K



11.5W 6° 3000K



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA





VISOR 55

VISOR 55 □

LED POWER: 6.3W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 506Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø65*53mm
HOLE SIZE: Ø55mm

150519

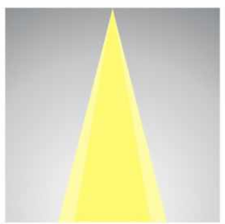


COLOR FINISHINGS:

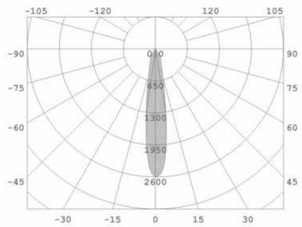


PAB PAW

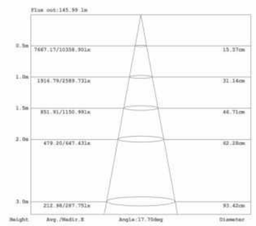
ANGLE 20°



6.3W 20° 3000K



6.3W 20° 3000K



OPTICS:



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA



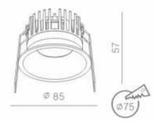


VISOR 75

VISOR 75 □

LED POWER: 9.3W
LED OUTPUT: 1084Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 749Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø85*57mm
HOLE SIZE: Ø75mm

116619EA

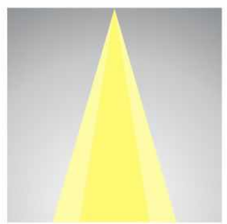


COLOR FINISHINGS:

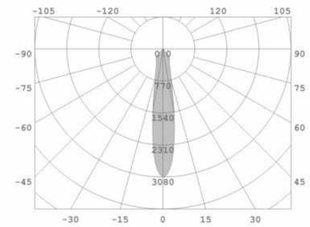


PAB PAW

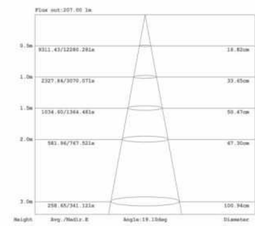
ANGLE 30°



9.3W 30° 3000K



9.3W 30° 3000K



OPTICS:



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DALI
DA





VISOR 55+

VISOR 55+ □

LED POWER: 9W
LED OUTPUT: 957Lm/3000K
SYSTEM POWER: 10.5W
SYSTEM OUTPUT: 718Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø65*53mm
HOLE SIZE: Ø55mm

196819EA

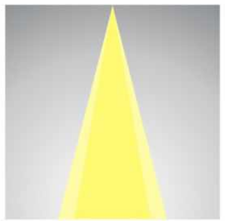


COLOR FINISHINGS:

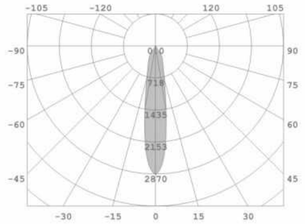


PAB PAW

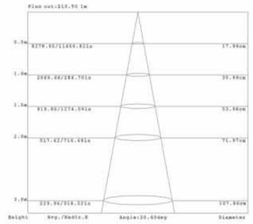
ANGLE 20°



9W 20° 3000K



9W 20° 3000K



OPTICS:



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DIM 1-10V
DX

DALI
DA



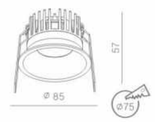


VISOR 75+

VISOR 75+ □

LED POWER: 13.6W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 1078Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø85*57mm
HOLE SIZE: Ø75mm

196919EA

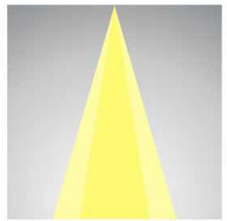


COLOR FINISHINGS:

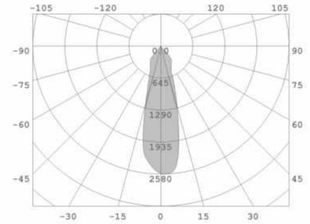


PAB PAW

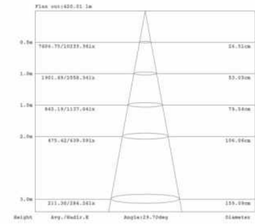
ANGLE 30°



13.6W 30° 3000K



13.6W 30° 3000K



OPTICS:



RECOMMEND:

ON/OFF
A

OTHER VERSIONS:

DIM TRIAC
DT

DIM 1-10V
DX

DALI
DA





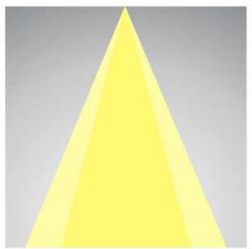
VISOR SS

VISOR SS

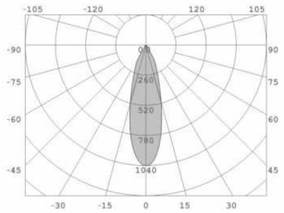
LED POWER: 4.7W
LED OUTPUT: 486Lm/3000K
SYSTEM POWER: 5.5W
SYSTEM OUTPUT: 473Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø78*74mm
HOLE SIZE: Ø73mm



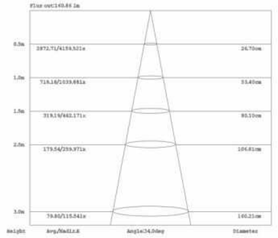
ANGLE 34°



4.7W 34° 3000K



4.7W 34° 3000K



OPTICS:



RECOMMEND:



OTHER VERSIONS:



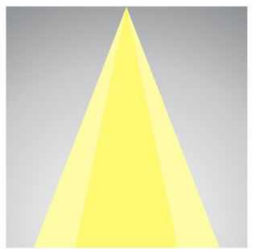
VISOR S

VISOR S

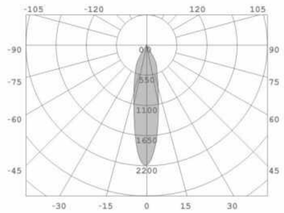
LED POWER: 9.12W
LED OUTPUT: 957Lm/3000K
SYSTEM POWER: 10.7W
SYSTEM OUTPUT: 667Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø93*74mm
HOLE SIZE: Ø90mm



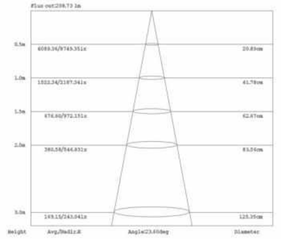
ANGLE 24°



9.1W 24° 3000K



9.1W 24° 3000K



OPTICS:

RECOMMEND:



OTHER VERSIONS:



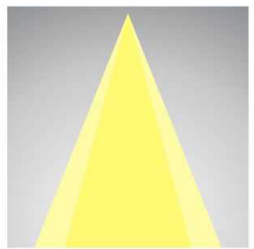
VISOR M

VISOR M

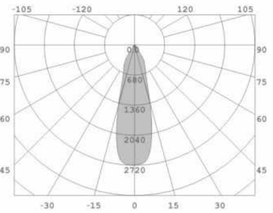
LED POWER: 13.7W
LED OUTPUT: 1465Lm/3000K
SYSTEM POWER: 16.1W
SYSTEM OUTPUT: 1037 Lm/3000K
1110Lm/4000K
1221Lm/5000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø108*86mm
HOLE SIZE: Ø103mm



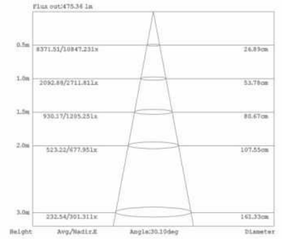
ANGLE 20°



13.7W 30° 3000K



13.7W 20° 3000K



OPTICS:



RECOMMEND:



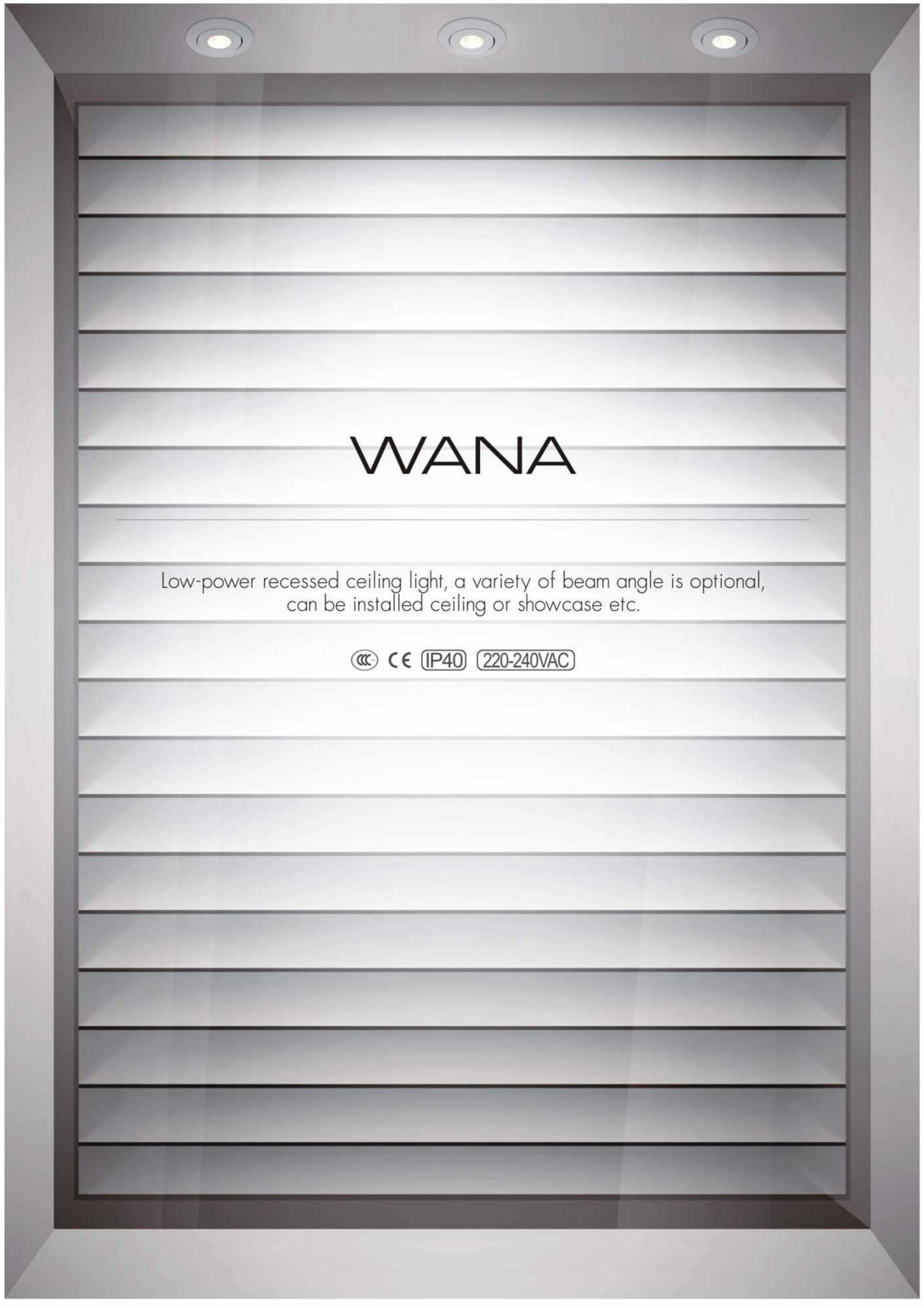
OTHER VERSIONS:





VISOR







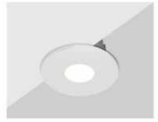
RO

WANA RO □

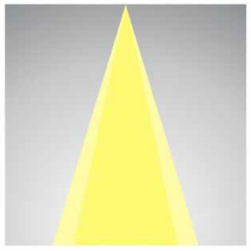
LED POWER: 2.2W
SYSTEM POWER: 4W
SYSTEM OUTPUT: 170Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø46*24mm/Ø46*36mm/46*46*37mm
HOLE SIZE: Ø38mm/Ø38mm/Ø38mm

146811A

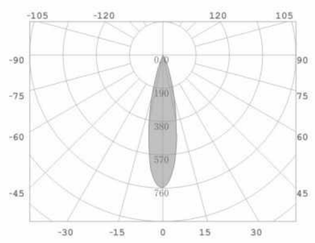




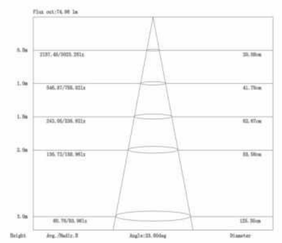
ANGLE 20°



2.2W 20° 3000K



2.2W 20° 3000K



OPTICS:





RO AD



RO AD DEEP



M AD

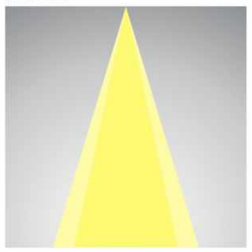


M AD SQUARED

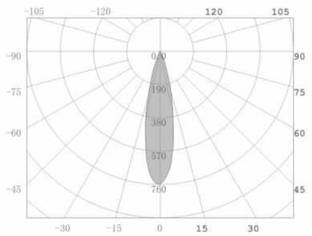
WANA RO AD / RO AD DEEP

LED POWER: 2.2W
SYSTEM POWER: 4.0W
SYSTEM OUTPUT: 170Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø52*34mm/Ø52*34mm/52*52*24mm
HOLE SIZE: Ø45mm/Ø45mm/Ø45mm

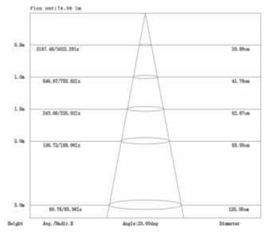
ANGLE 20°



2.2W 20° 3000K



2.2W 20° 3000K



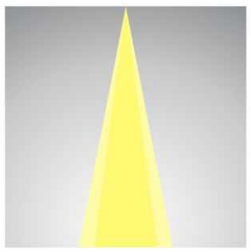
OPTICS:



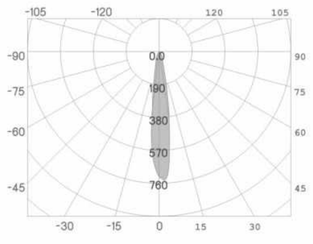
WANA M AD / M AD SQUARE IP20

LED POWER: 2.2W
SYSTEM POWER: 4.3W
SYSTEM OUTPUT: 121Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 80
DIMENSION: Ø36*42mm/36*36*42mm
HOLE SIZE: Ø32mm/Ø32mm

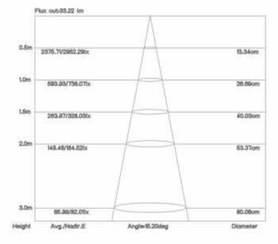
ANGLE 15°



2.2W 15° 3000K

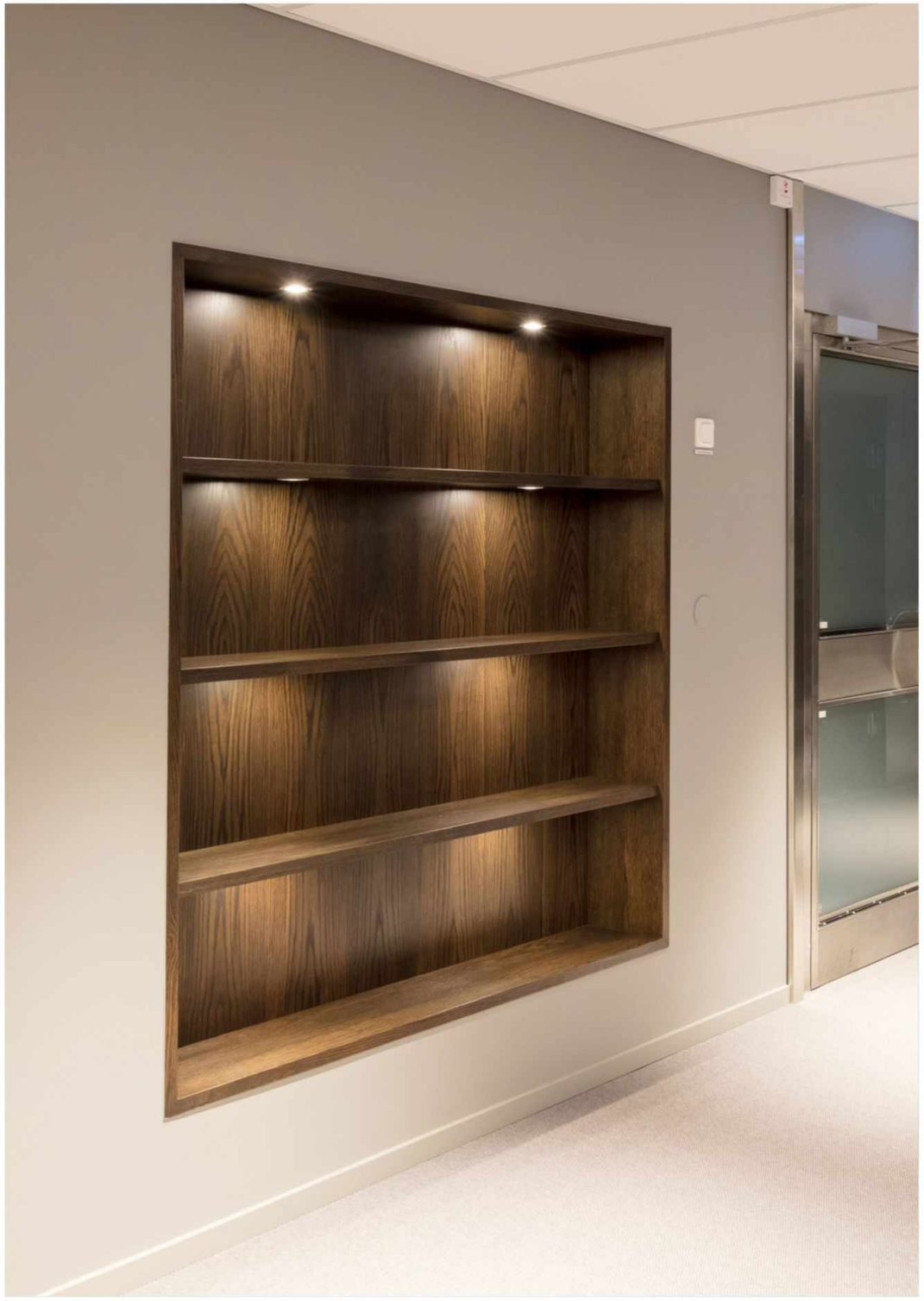


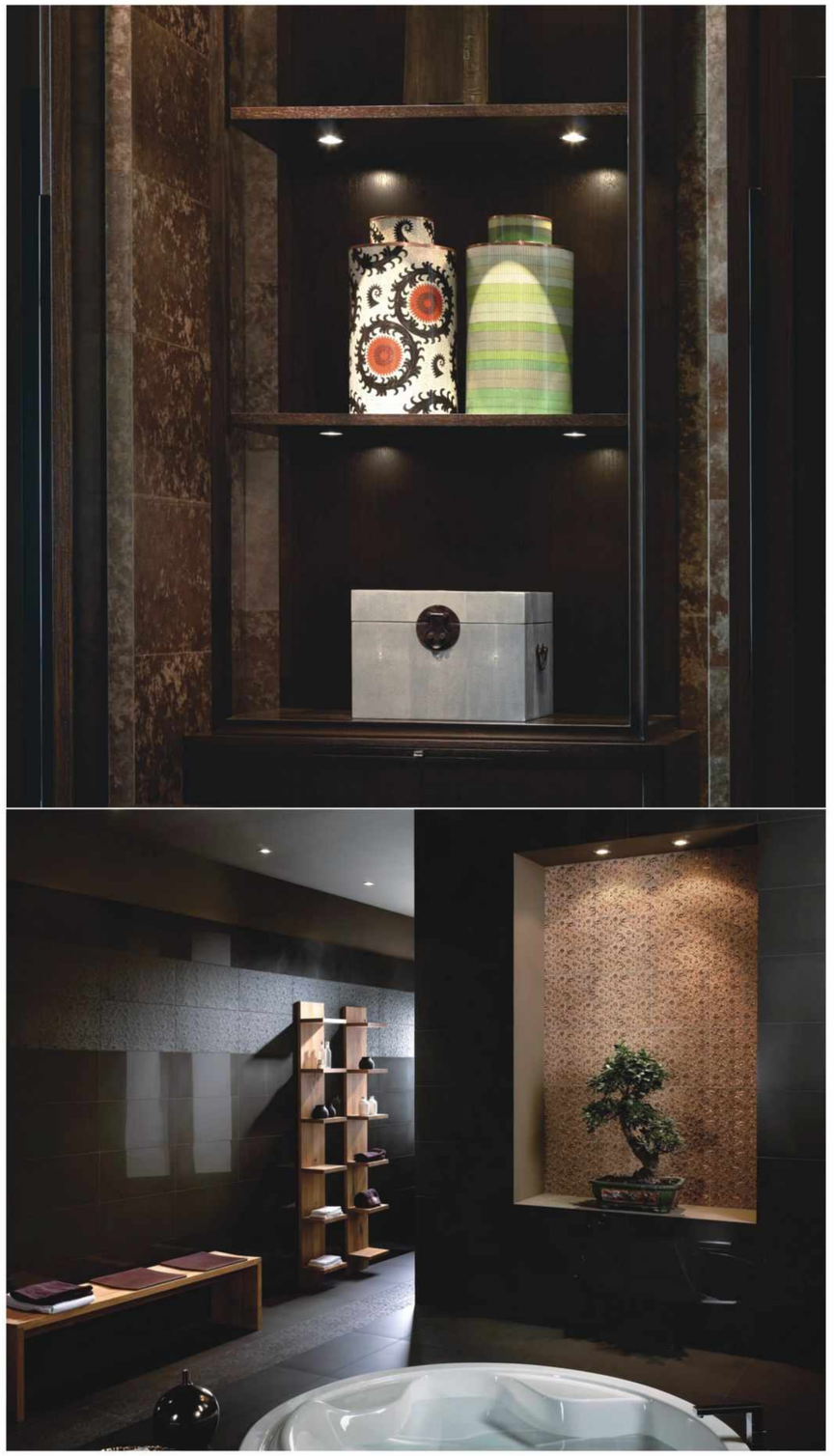
2.2W 15° 3000K



OPTICS:







CEILING RECESSED (FLOOD)



DITTY C
276



FLAT
279



FLAT AD
279



FLAT ON
280

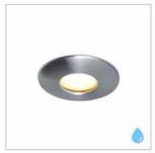


NEW

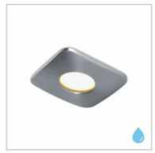
FLAT ON2 CS-3
280



FLAT ON IP
280



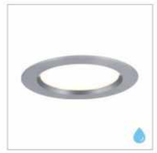
RAY AISI316 D
205



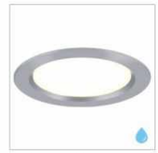
RAY AISI316 D SQUARED
205



MEKO S/S DO
286



MEKO M/M DO
286



MEKO L/L DO
286



ORION S/S+
291



ORION M/M+
291



NEW

SLIM RGB F
213



SATELLITE IN F
231



SATELLITE IN F TRIMLESS
221



SATELLITE ON F SINGLE
222



SATELLITE ON F DOUBLE
222

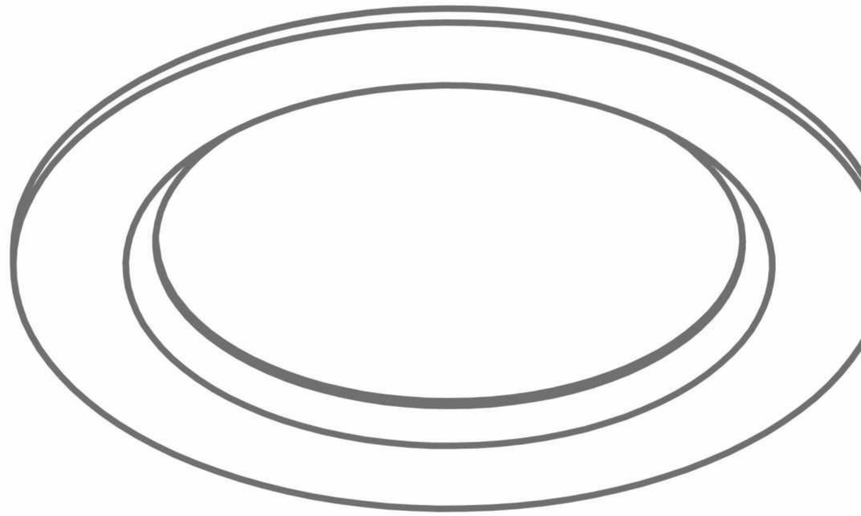
SATELLITE P ON F H
221

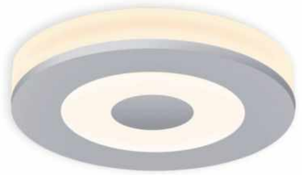


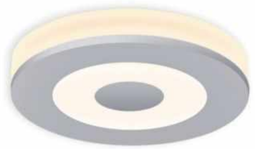
WANA M AD
270



WANA M AD SQUARED
270









C

DITTY

DITTY collection of miniature elegant downlights,
is a great example of lighting and decoration combination.
Frosted glass coverhas decorative elements on the surface.
Round and square shaped versions are available for choice.
IP54 extends the application.

CCC CE IP54 220-240VAC DIM TRIAC DALI



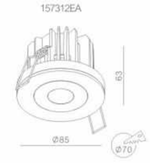




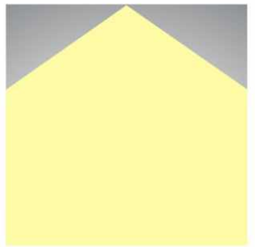
DITTY C

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.3W
SYSTEM OUTPUT: 312Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø85*63mm
HOLE SIZE: Ø70mm

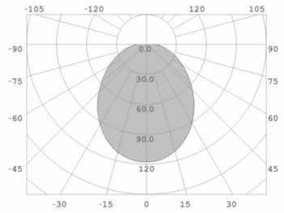
157312EA



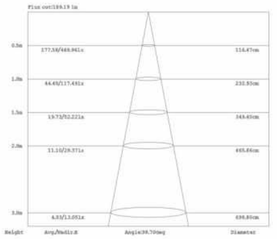
ANGLE L



9.35W L 3000K



9.35W L 3000K



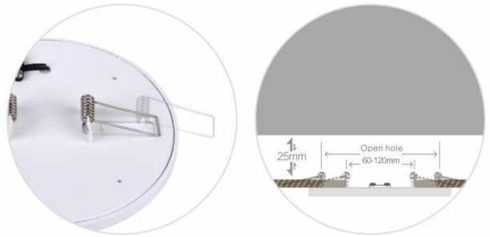
RECOMMEND:

ON/OFF
157312EA

OTHER VERSIONS:

DIM TRIAC
157312EDT

DALI
157312EDA





FLAT



FLAT AD

FLAT

Ultra slim downlight is the best example of usability and functionality.
FLAT is a great solution for the projects where flood light is required.
Thanks to its adjustable function and possibility to match the
installation cutting hole from 60 mm to 120mm, FLAT is
a great choice for both private premises and public areas.

CE IP20 IP44 220-240VAC DALI



FLAT ON



FLAT ON2 CS-3

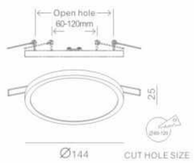


FLAT ON IP IP44

FLAT □ IP20

LED POWER: 9.6W
LED OUTPUT: /
SYSTEM POWER:12W
SYSTEM OUTPUT: 484Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø144*25mm
HOLE SIZE: Ø60~120mm

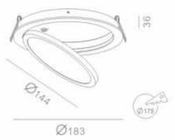
195814A



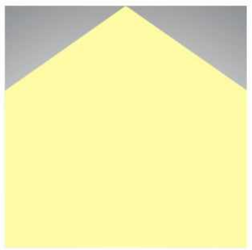
FLAT AD □ IP20

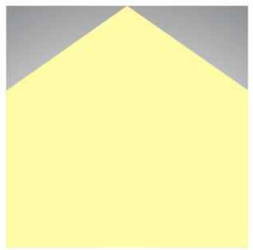
LED POWER: 9.6W
LED OUTPUT: /
SYSTEM POWER:12W
SYSTEM OUTPUT: 484Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø183*36mm
HOLE SIZE: Ø173mm

195914A

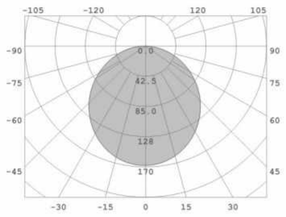


ANGLE L

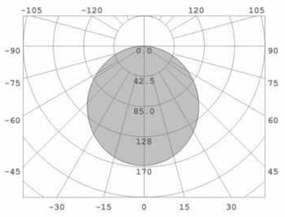




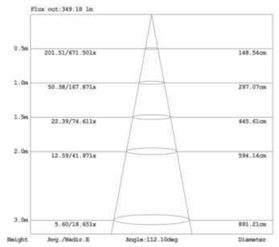
9.6W L 3000K



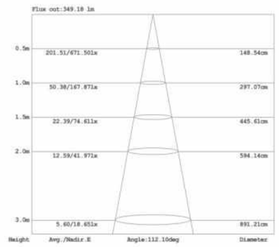
9.6W L 3000K



9.6W L 3000K



9.6W L 3000K



RECOMMEND: OTHER VERSIONS:

ON/OFF
195814A

DALI
195814DA

RECOMMEND: OTHER VERSIONS:

ON/OFF
195914A

DALI
195914DA

FLAT ON ⏚ IP20

LED POWER: 12.3W
LED OUTPUT: /
SYSTEM POWER: 14.5W
SYSTEM OUTPUT: 656Lm/3000K
INPUT: 100-240VAC
CRI: 90
DIMENSION: Ø146*29
HOLE SIZE: /

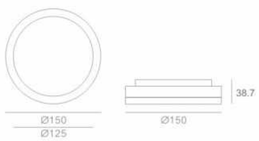
220014



FLAT ON2 CS-3 ⏚ IP20

LED POWER: 7.2W+4.2W
LED OUTPUT: /
SYSTEM POWER: 10.4W+6.5W
SYSTEM OUTPUT: 476Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø150*38.7mm
HOLE SIZE: /

221614



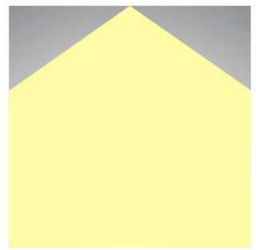
FLAT ON IP ⏚ IP44

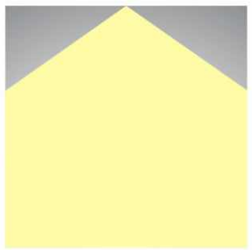
LED POWER: 12W
LED OUTPUT: /
SYSTEM POWER: 14.4W
SYSTEM OUTPUT: 655Lm/3000K
INPUT: 100-240VAC
CRI: 90
DIMENSION: Ø150*37mm
HOLE SIZE: /

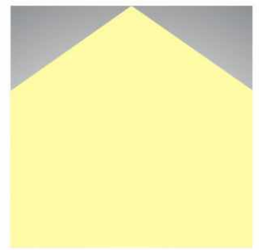
220314



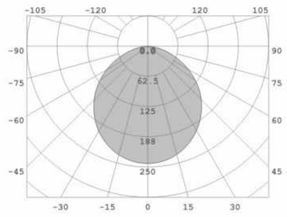
ANGLE L



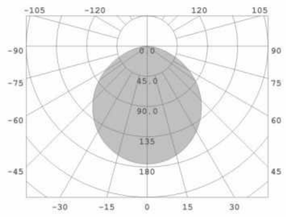




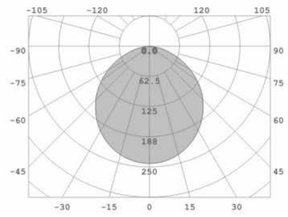
12.3W L 3000K



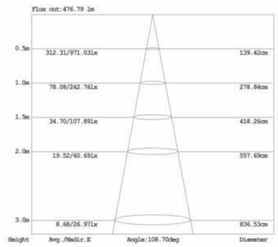
7.2W L 3000K



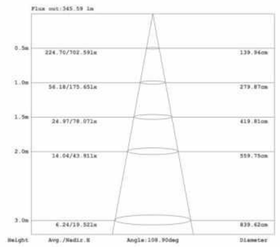
12.3W L 3000K



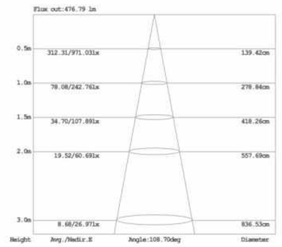
12.3W L 3000K

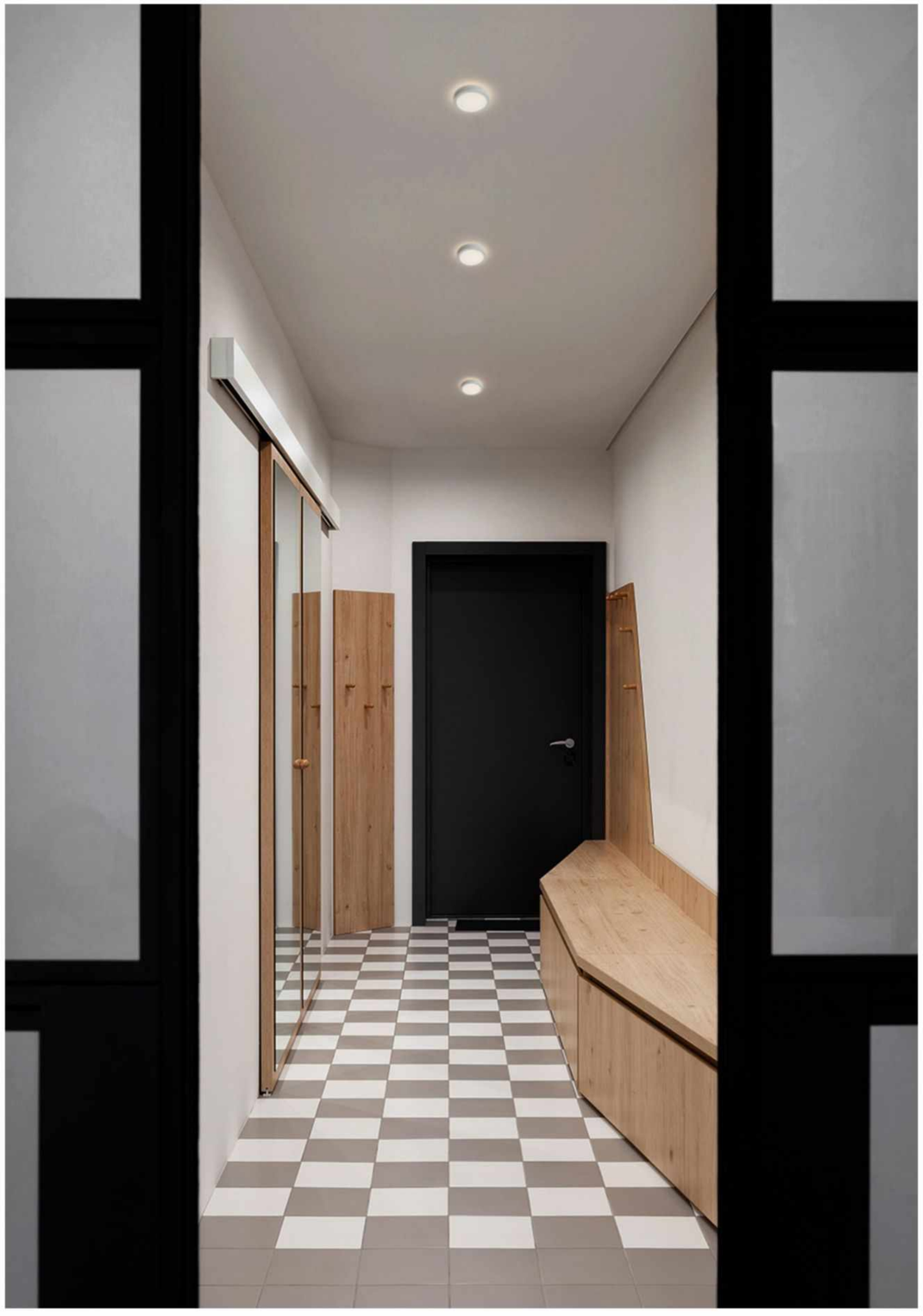


7.2W L 3000K



12.3W L 3000K







MEKO

MEKO range is presented with 3 different dimensions.
Thanks to IP 54 rate, the fixture caters for most applications,
be it residential or commercial areas.
MECO is available with the function of brightness and color temperature changing.
User can easily adjust color temperature
from 2700K to 5700K by slightly touch of control panel.
Thanks to the new technology, MECOcan easily create different light atmosphere
to the environment according to user's wish.

IP54 220-240VAC 24VDC



M



S



L

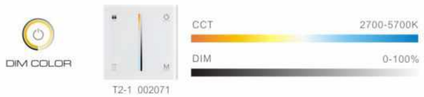
MEKO S / M / L

Suggestions for supporting use in the above products

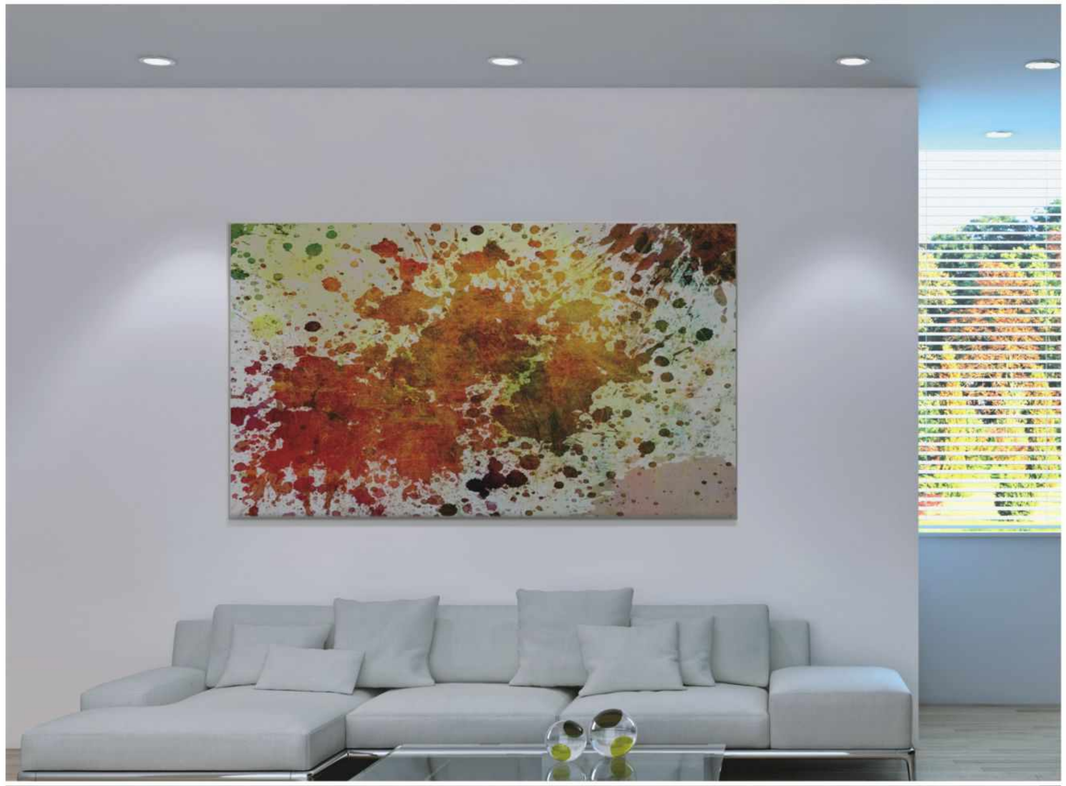


MEKO S DO/ M DO/ L DO

Suggestions for supporting use in the above products





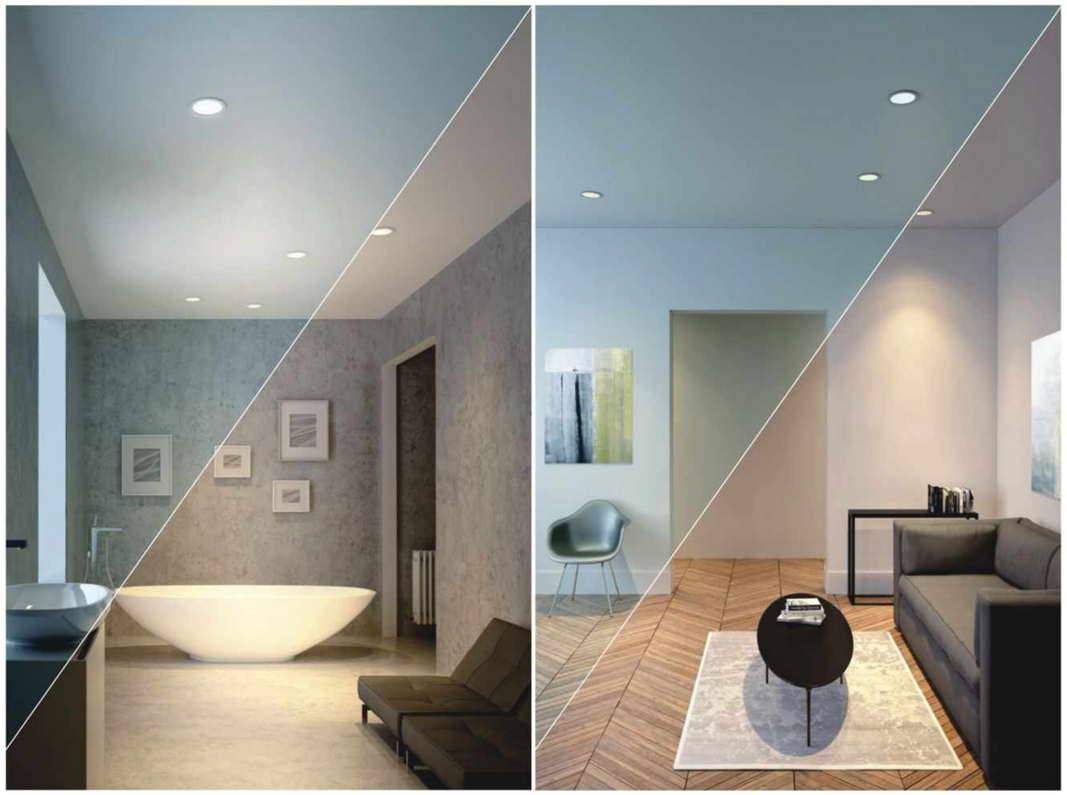




Color Temperature Adjustable
2700K-5700K

Day/Night

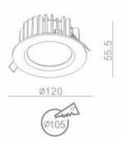
Summer / Winter



MEKO S

LED POWER: 7W
CRI: 80
SYSTEM POWER: 8.75W
OUTPUT: 482Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø120*55.5mm
HOLE SIZE: Ø105mm

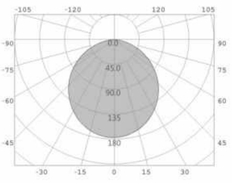
173514A



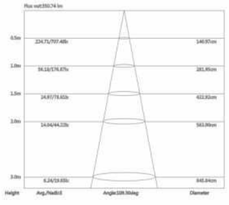
ANGLE L



MEKO S 7W L 3000K



MEKO S 7W L 3000K



RECOMMEND

ON/OFF
173514A

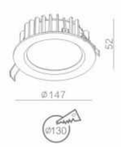
OTHER VERSIONS:

DIM TRIAC
173514DT

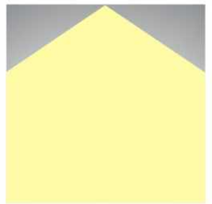
MEKO M

LED POWER: 11W
CRI: 80
SYSTEM POWER: 12.2W
OUTPUT: 778Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø147*52mm
HOLE SIZE: Ø130mm

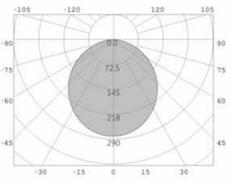
173614A



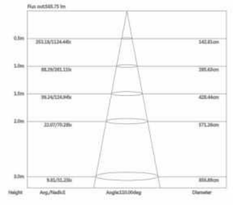
ANGLE L



MEKO M 11W L 3000K



MEKO M 11W L 3000K



RECOMMEND

ON/OFF
173614A

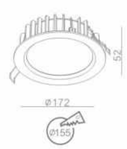
OTHER VERSIONS:

DIM TRIAC
173614DT

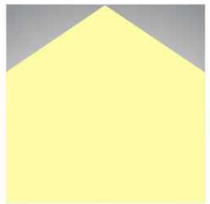
MEKO L

LED POWER: 15W
CRI: 80
SYSTEM POWER: 17.7W
OUTPUT: 1106Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø172*52mm
HOLE SIZE: Ø155mm

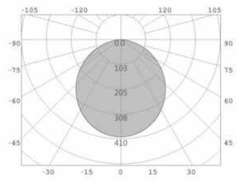
173714A



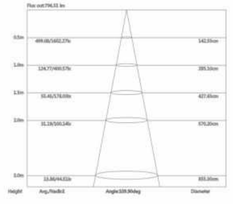
ANGLE L



MEKO L 15W L 3000K



MEKO L 15W L 3000K



RECOMMEND

ON/OFF
173714A

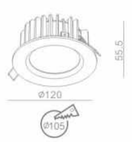
OTHER VERSIONS:

DIM TRIAC
173714DT

MEKO S DO

LED POWER: 7W
CRI: 90
SYSTEM POWER: 7W
OUTPUT: 252-298Lm/2700-5700K
INPUT: 24VDC
DIMENSION: Ø120*55.5mm
CUT HOLE SIZE: Ø105mm

177314DO



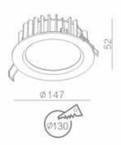
RECOMMEND

DIM COLOR
177314DO

MEKO M DO

LED POWER: 10W
CRI: 90
SYSTEM POWER: 10W
OUTPUT: 474-561Lm/2700-5700K
INPUT: 24VDC
DIMENSION: Ø147*52mm
HOLE SIZE: Ø130mm

177414DO



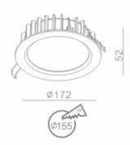
RECOMMEND

DIM COLOR
177414DO

MEKO L DO

LED POWER: 13W
CRI: 90
SYSTEM POWER: 13W
OUTPUT: 599-742Lm/2700-5700K
INPUT: 24VDC
DIMENSION: Ø172*52mm
HOLE SIZE: Ø155mm

177514DO



RECOMMEND

DIM COLOR
177514DO

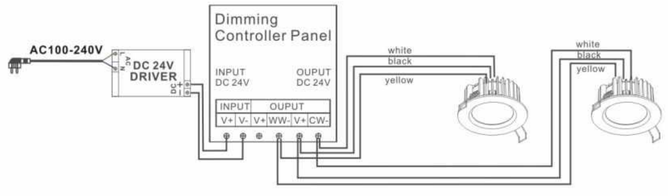


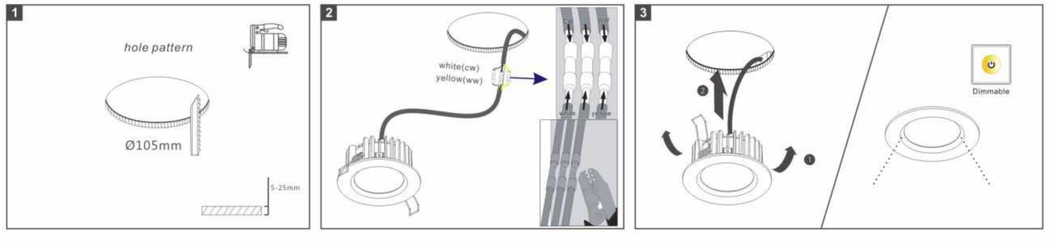
LRS SERIES

(On Request)

Model No.	Power	Output	Meko S dimmable	Meko M dimmable	Meko L dimmable
LRS-50-24	50W	24Vdc 2.2A	max.7 sets	max.4 sets	max.3 sets
LRS-100-24	100W	24Vdc 4.5A	max.14 sets	max.9 sets	max.7 sets
LRS-200-24	200W	24Vdc 8.8A	max.28 sets	max.19 sets	max.15 sets

002071 MAX.192W



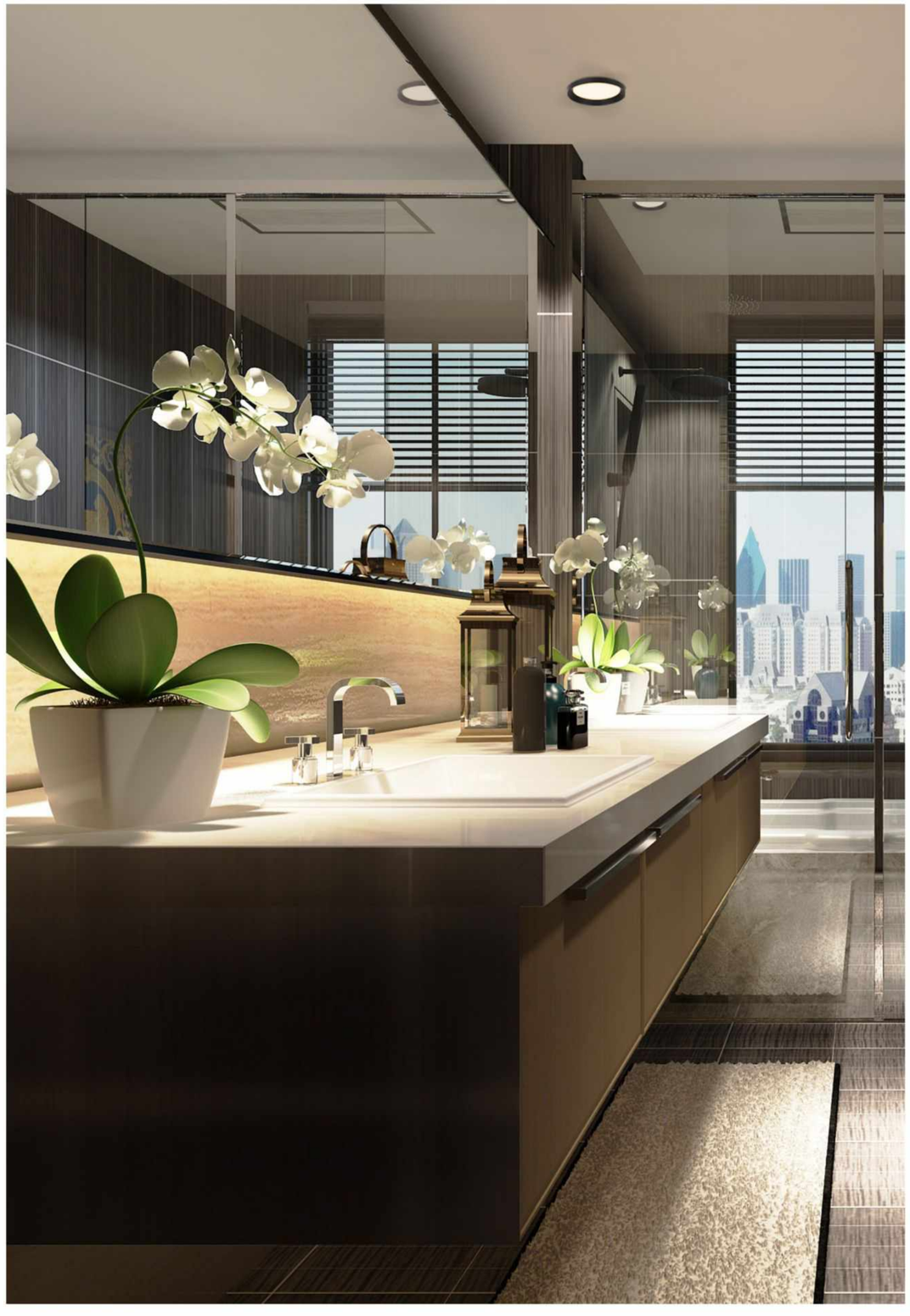




ORION

New Downlight collection takes
its name from ORION,
one of most beautiful constellation in our unlimited galaxy.
This splendid luminaire provides a high level of visual comfort.
The outer frame gives additional elegant
detail to the luminaire design. Thanks to ORION's special diffuser,
the light performance is very soft and nice. ORION is ideal choice for retail shops,
commercial centers, hotel lobbies, corridors, offices.
It is available in 2 sizes and four power rates:
15W, 21W, 31W and 40W.
Thanks to ultra-thing construction and IP54 rate,
ORION caters for most applications.

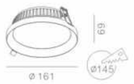
IP54 220-240VAC DIM TRIAC DALI



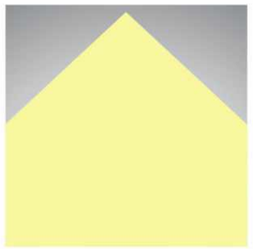
ORION S □

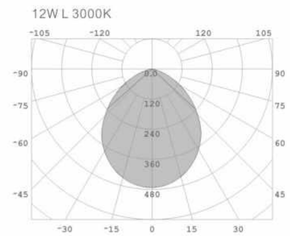
LED POWER: 12W
CRI: 80
SYSTEM POWER: 15W
OUTPUT: 1053Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø161*68mm
HOLE SIZE: Ø145mm

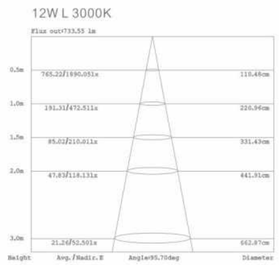
192814A



ANGLE L







RECOMMEND

ON/OFF
192814A

OTHER VERSIONS:

DIM TRIAC
192814DT

DALI
192814DA

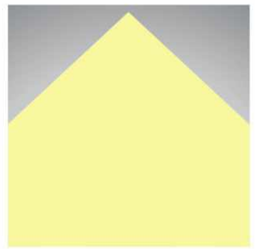
ORION S+ □

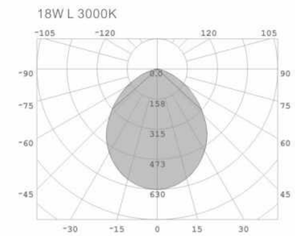
LED POWER: 18W
CRI: 80
SYSTEM POWER: 21W
OUTPUT: 1402Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø161*68mm
HOLE SIZE: Ø145mm

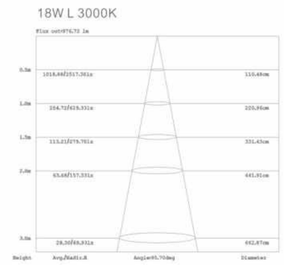
192914A



ANGLE L







RECOMMEND

ON/OFF
192914A

OTHER VERSIONS:

DIM TRIAC
192914DT

DIM 1-10V
192914DX

DALI
192914DA

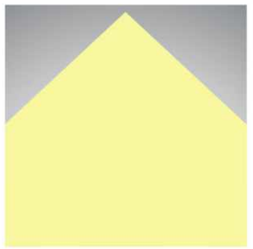
ORION M □

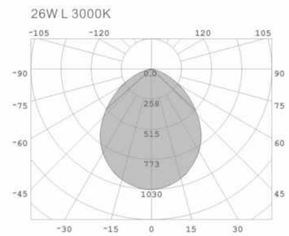
LED POWER: 26W
CRI: 80
SYSTEM POWER: 31W
OUTPUT: 2291Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø220*78mm
HOLE SIZE: Ø205mm

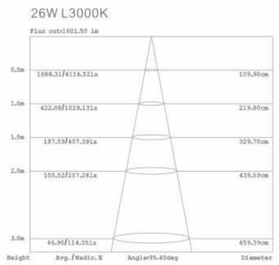
193014A



ANGLE L







RECOMMEND

ON/OFF
193014A

OTHER VERSIONS:

DIM TRIAC
193014DT

DALI
193014DA

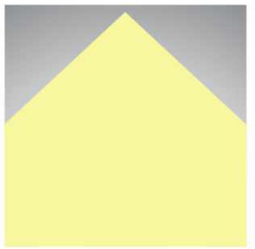
ORION M+ □

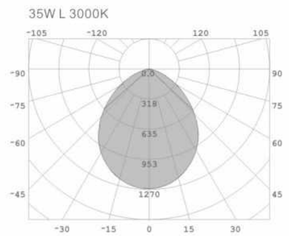
LED POWER: 35W
CRI: 80
SYSTEM POWER: 40W
OUTPUT: 2799Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø220*78mm
HOLE SIZE: Ø205mm

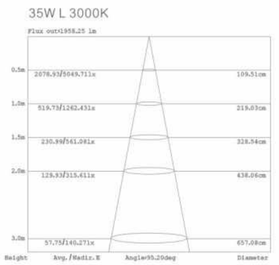
193114A



ANGLE L







RECOMMEND

ON/OFF
193114A

OTHER VERSIONS:

DIM TRIAC
193114DT

DIM 1-10V
193114DX

DALI
193114DA

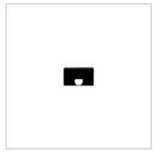
CEILING SURFACE (DOWN LIGHT)



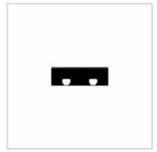
COMET ON
41



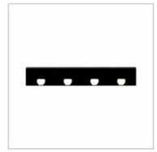
COMET ON SQUARE
41



REO 1
298



REO 2
298



REO 4
298



IRIS 2.0 ON AC
138



IRIS 2.0 ON AD AC
138



KUBIK ON SINGLE
144



KUBIK ON DOUBLE
144

LOTEL 150
302

LOTEL 150
302



LOTEL 150
302



LUXURY ON SINGLE
303



LUXURY ON DOUBLE
303



LUXURY ON LONG
303



MOONY S SPOT
311



MOONY M SPOT
311



MOONY L SPOT
311



NORMO ONS
318



NORMO ONM
318



NIC ON AD
190



NIC ON AC
190



PEBUK S
322



PEBUK M
322

CEILING SURFACE (SPOT)



FAVOR ONM ER
75



FAVOR ONM EQ S1
75



FAVOR ONM EQ S2
75



FAVOR ONM EQ S3
75



GLORY ONS
113



GLORY ONM
112



GRID 2.0 ON ROUND
128



GRID 2.0 ON LONG
128



IRIS 2.0 ON AD
138



SATELLITE ON
219



SATELLITE ON DOUBLE
220



SATELLITE P ON H
220



TURN ON S
327



TURN ON S SQUARED
327



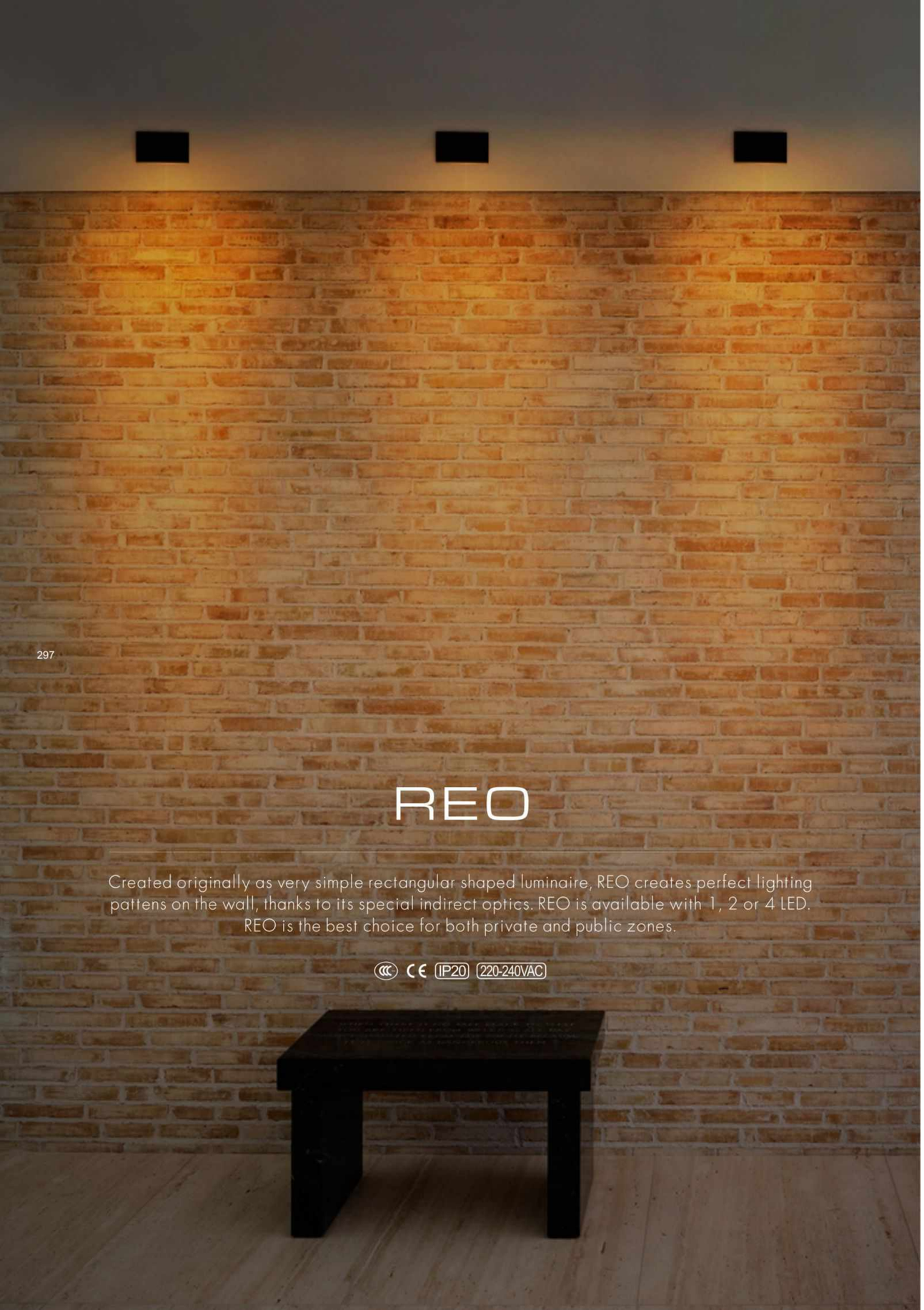
TURN ON M
3229



TURNON M SQUARED
3229

TURN ON L
331

TURNON L SQUARED
331



REO

Created originally as very simple rectangular shaped luminaire, REO creates perfect lighting pattens on the wall, thanks to its special indirect optics. REO is available with 1, 2 or 4 LED. REO is the best choice for both private and public zones.

IP20 220-240VAC



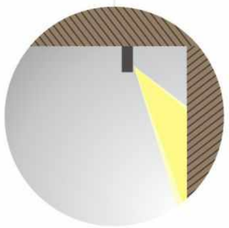
1



2



4



REO 1

LED POWER: 4.8W
CRI: 90
SYSTEM POWER: 6.6W
OUTPUT: 280Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: 121*30*70mm
HOLE SIZE: /

OPTICS:



REO 2

LED POWER: 2*4.8W
CRI: 90
SYSTEM POWER: 12.5W
OUTPUT: 438Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: 238*30*70mm
HOLE SIZE: /

OPTICS:



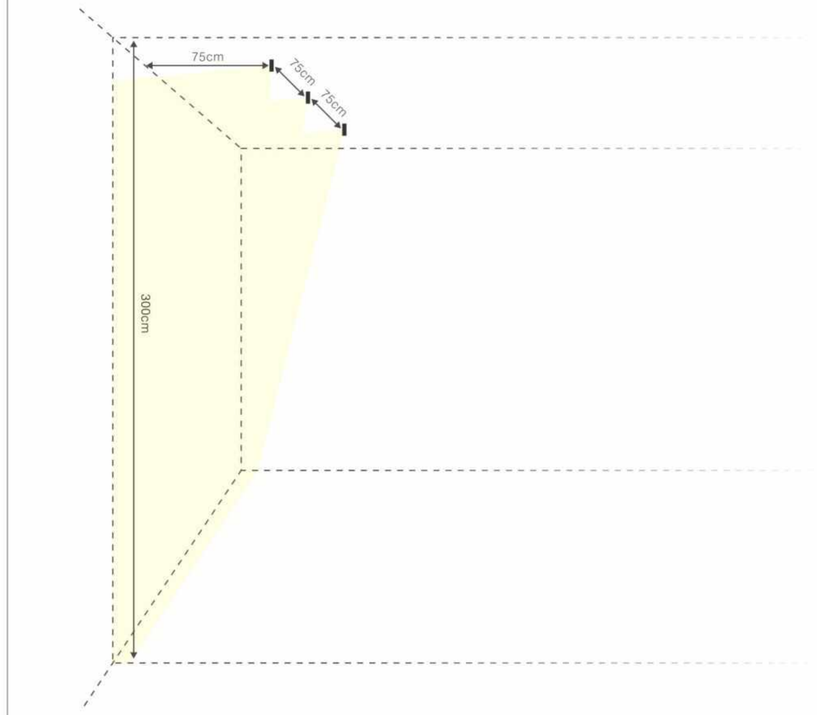
REO 4

LED POWER: 4*4.8W
CRI: 90
SYSTEM POWER: 26W
OUTPUT: 896Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: 472*30*70mm
HOLE SIZE: /

OPTICS:



INSTALLATION INSTRUCTIONS

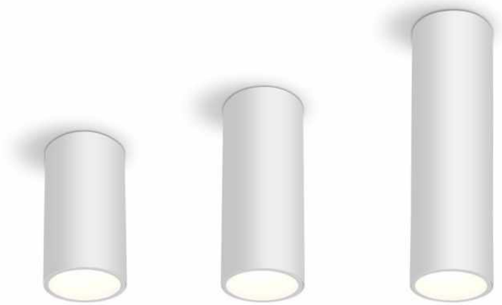




LOTEL

Simple and elegant LOTEL collection comes
in different length, but they all have one thing in common: thin tubular shape.
LOTEL can be used single
or accompanied by other cylinder to make it directional.
To complete LOTEL range, wall mounted and suspended versions are available.

CE IP20 220-240VAC DIM TRIAC



ON 150 ON 225 ON 300

LOTEL ON 150/ ON 225/ ON 300

LED POWER: 10.5W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 810Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø86*150mm/Ø86*225mm/Ø86*300mm



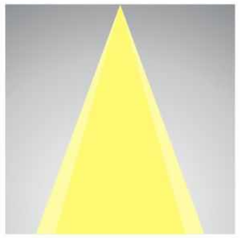
OPTICS:



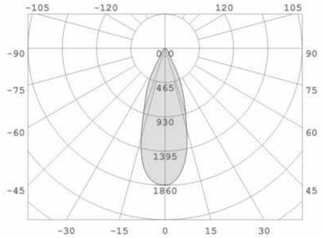
RECOMMEND



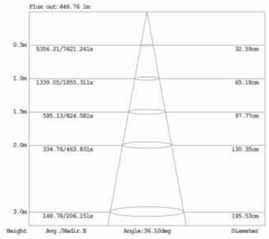
ANGLE 32°

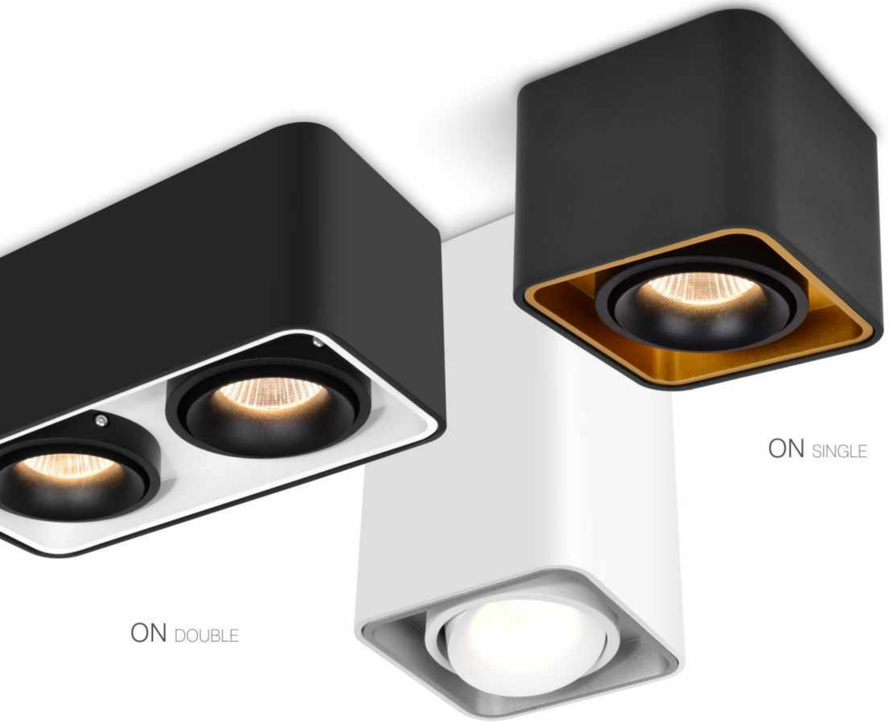


10.5W 32° 3000K



10.5W 32° 3000K





ON SINGLE

ON DOUBLE

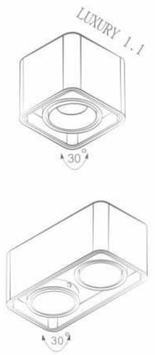
ON LONG

LUXURY

LUXURY, as its name indicates, can give additional luxurious and elegant detail to any room, be it residential or public spaces.
This splendid surface mounted downlight is presented with single or double versions.
To extend the collection, LUXURY ON LONG version was created.

LUXURY can be used in an elegant combination of wall mounted and ceiling mounted variants. Aesthetics and functionality are the key words to describe LUXURY collection.
Various of color combinations are available for choice.
In addition, the product has adjustable function.

IP20 100-240VAC

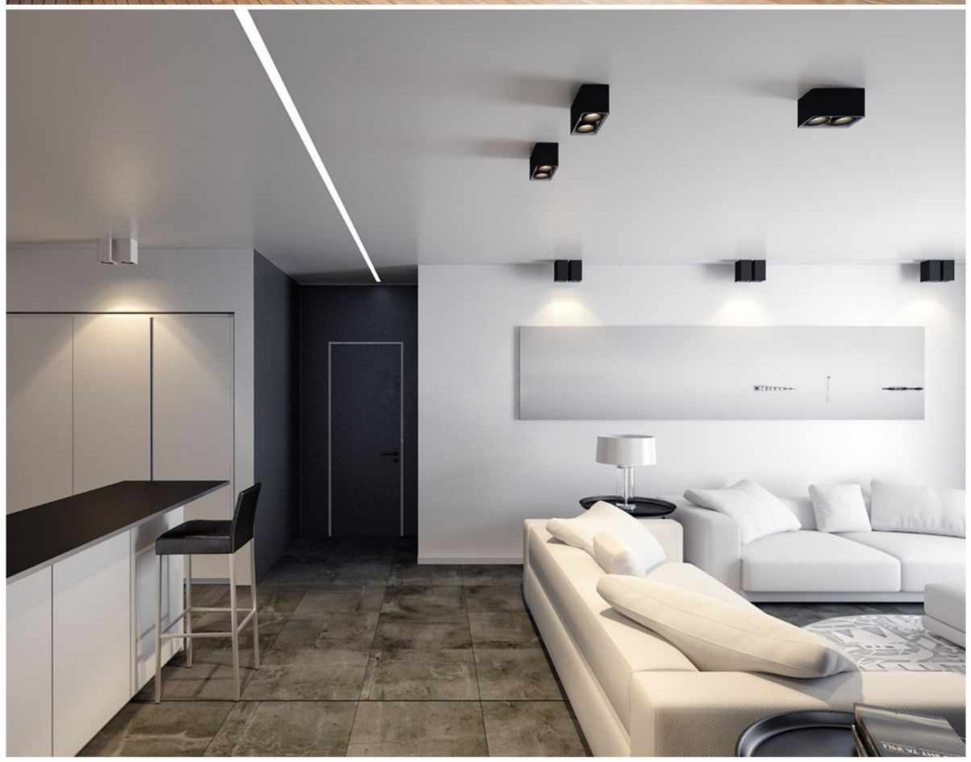




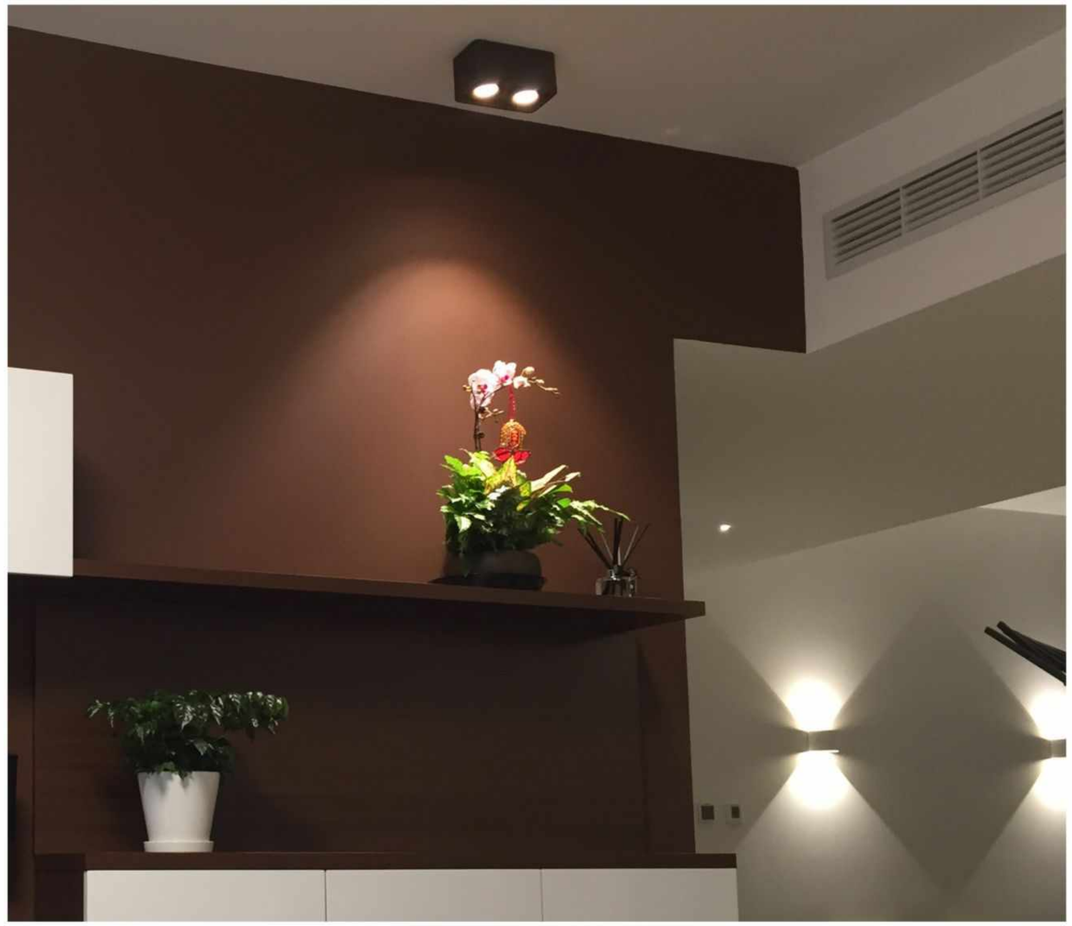
WALL SINGLE

WALL DOUBLE





LUXURY



COLOR FINISHINGS:



PAW - WWH



PAW - WBL



PAW - WSG



PAW - WGL



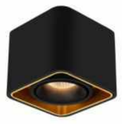
PAB - WWH



PAB - WBL



PAB - WSG

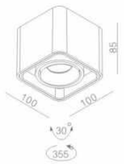


PAB - WGL

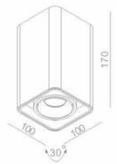
LUXURY ON SINGLE / LONG

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 720Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 100*100*85mm/100*100*170mm
HOLE SIZE: /

202005EA



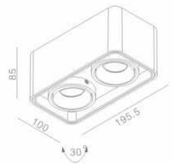
202007EA



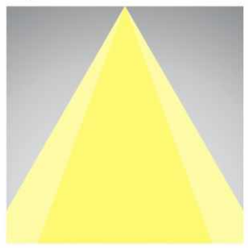
LUXURY ON DOUBLE

LED POWER: 2*9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 2*11.4W
SYSTEM OUTPUT: 1440Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 195.5*100*85mm
HOLE SIZE: /

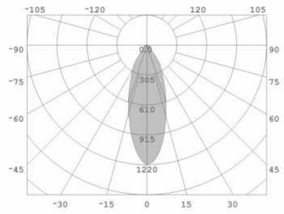
202006EA



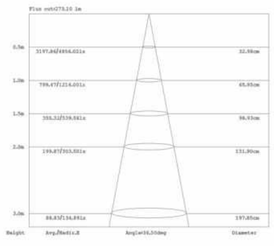
Angle 36°



9.35W 36° 3000K



9.35W 36° 3000K



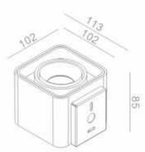
OPTICS:



LUXURY WALL SINGLE

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 720Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 113*102*85mm
HOLE SIZE: /

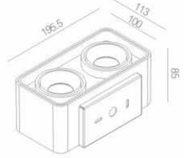
409412EA



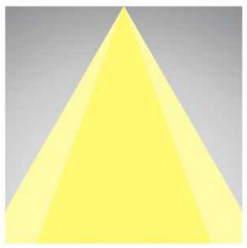
LUXURY WALL DOUBLE

LED POWER: 2*9.25W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 2*11.4W
SYSTEM OUTPUT: 1440Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 195.5*113*85mm
HOLE SIZE: /

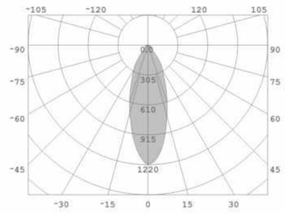
409522EA



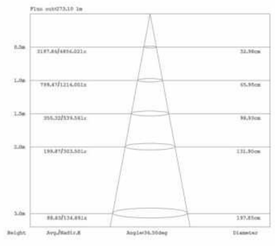
Angle 36°



9.35W 36° 3000K



9.35W 36° 3000K



OPTICS:





MOONY

Surfaced mounted fixture MOONY,
with its simple minimalist design, has already become classic range.
Thanks to IP 54 rate,
MOONY could be widely used both for indoor and outdoor applications.
MOONY is available in 3 sizes
and presented with spot and diffused versions.

IP54 100/220-240VAC DIM TRIAC



M



L



S

COLOR FINISHINGS:



PAW-WWH PAW-WBL PAB-WBL PCS-WBL



M SPOT



L SPOT



S SPOT

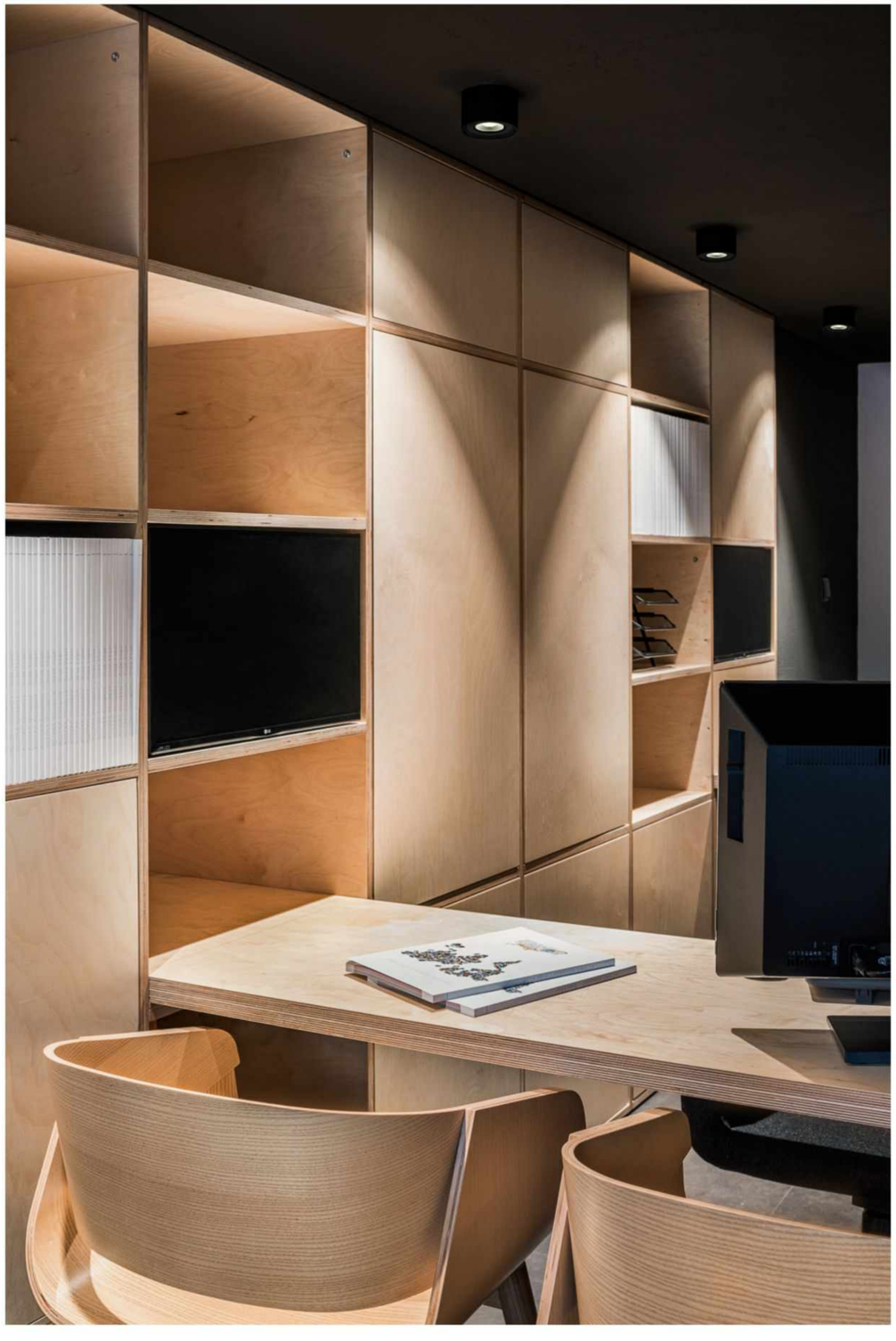
COLOR FINISHINGS:



PAW-WWH PAW-WBL PAB-WBL PCS-WBL







MOONY S

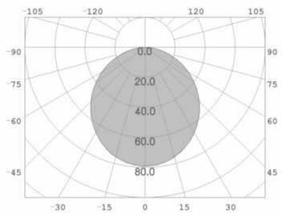
LED POWER: 6.4W (AC-LED)
CRI: 90
SYSTEM POWER: 6.4W
OUTPUT: 225Lm/3000K
INPUT: 198-242VAC,50/60Hz
DIMENSION: Ø85*54.5mm
HOLE SIZE: /

213514EDT

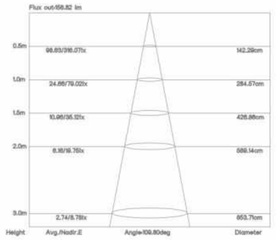


ANGLE L

6.4W L 3000K



6.4W 35° 3000K



RECOMMEND

DIM TRIAC
213514EDT

MOONY M

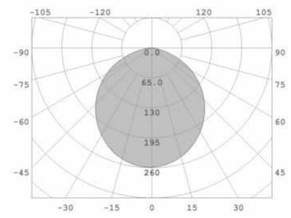
LED POWER: 11.6W
CRI: 80
SYSTEM POWER: 13.61W
OUTPUT: 690Lm/3000K
INPUT: 200-240VAC,50/60Hz
DIMENSION: Ø120*85mm
HOLE SIZE: /

202017A

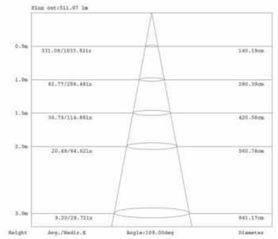


ANGLE L

11.6W L 3000K



13.6W L° 3000K



RECOMMEND

ON/OFF
202017A

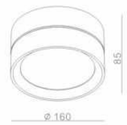
OTHER VERSIONS:

DIM TRIAC
202017DT

MOONY L

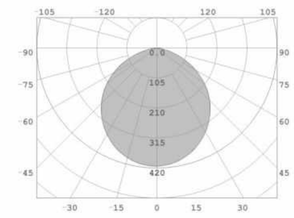
LED POWER: 17.2W
CRI: 80
SYSTEM POWER: 20W
OUTPUT: 1096Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø160*85mm
HOLE SIZE: /

202016A

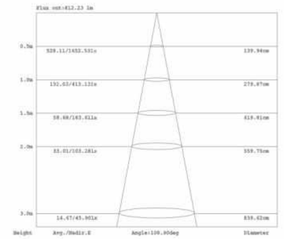


ANGLE L

17.2W L 3000K



19.9W L° 3000K



RECOMMEND

ON/OFF
202016A

OTHER VERSIONS:

DIM TRIAC
202016DT

MOONY S SPOT

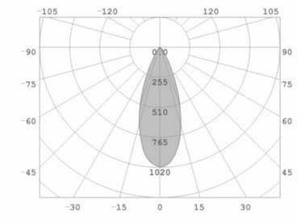
LED POWER: 6.7W (AC-LED)
CRI: 90
SYSTEM POWER: 6.7W
OUTPUT: 499Lm/3000K
INPUT: 198-242VAC,50/60Hz
DIMENSION: Ø85*54.5mm
HOLE SIZE: /

213414EDT

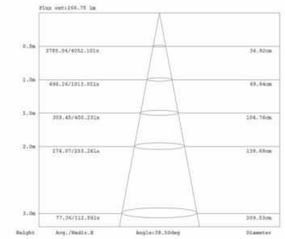


ANGLE 38°

6.4W 38° 3000K



6.4W 38° 3000K



RECOMMEND

DIM TRIAC
213414EDT

MOONY M SPOT

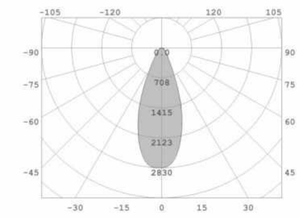
LED POWER: 17.4W
CRI: 80
SYSTEM POWER: 20.44W
OUTPUT: 1624Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø120*77mm
HOLE SIZE: /

208415A

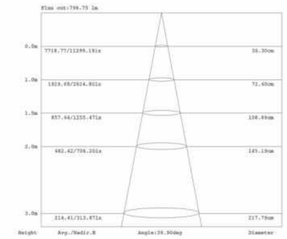


ANGLE 38°

17.4W 38° 3000K



20.4W 38° 3000K



RECOMMEND

ON/OFF
208415A

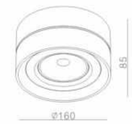
OTHER VERSIONS:

DIM TRIAC
208415DT

MOONY L SPOT

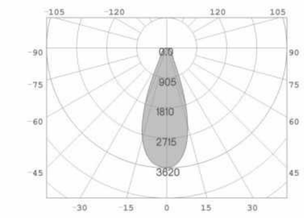
LED POWER: 24.7W
CRI: 80
SYSTEM POWER: 29W
OUTPUT: 2121Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø160*85mm
HOLE SIZE: /

208515A

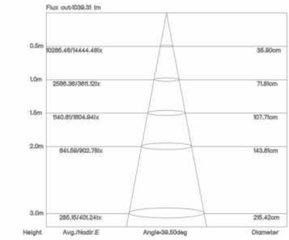


ANGLE 38°

24.7W 38° 3000K



29.0W 38° 3000K



RECOMMEND

DIM TRIAC
213414EDT

NORMO

This miniature luminaire is a great solution for the areas
where it is necessary to use surface mounted down light.
Thanks to its AC version, NORMO size is becoming even smaller.
Available in 2 sizes: 3.7W and 6.6W.

IP20 220-240VAC DIM TRIAC



NORMO ONS



NORMO ONM

COLOR FINISHINGS:



PAW PAB



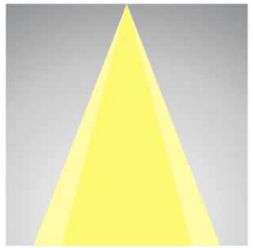
NORMO ONS

LED POWER: 3.7W/AC LED
CRI: 90
SYSTEM POWER: 3.7W
OUTPUT:199Lm/3000K
INPUT: 220-230VAC
DIMENSION: Ø45*34.5mm
HOLE SIZE: /

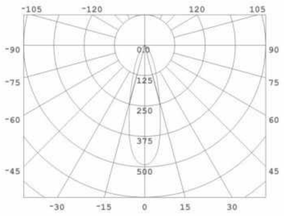
220219DT



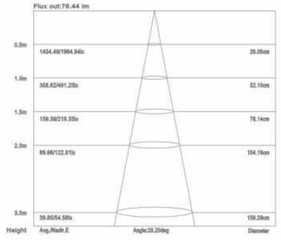
ANGLE 30°



3.7W 30° 3000K



3.7W 30° 3000K



OPTICS:



RECOMMEND:



220219DT

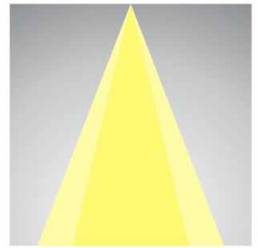
NORMO ONM

LED POWER: 6.6W/AC LED
CRI: 80
SYSTEM POWER: 6.6W
OUTPUT:544 Lm/3000K
INPUT: 220-230VAC
DIMENSION: Ø65*32.5mm
HOLE SIZE: /

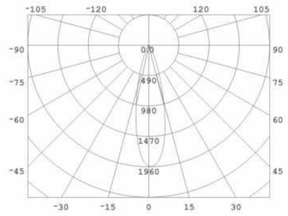
220414DT



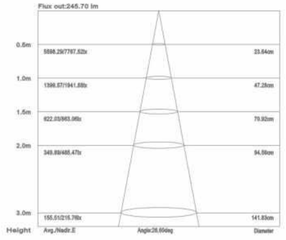
ANGLE 27°



6.6W 27° 3000K



6.6W 27° 3000K



RECOMMEND:



220414DT





S



M

PEBUK

Simple design and compact size makes
this surfaced mounted fixture more and more popular.
Whether single use or accompanied by other fittings, PEBUK creates perfect light effect.
Thanks to many playful finishing colors, PEBUK can match any design concept of the room.
Deeply installed light source gives soft and harmonious
light with best anti-glare effect. PEBUK is available in 2 sizes.
Smaller version is additionally decorated
by narrow line alongside the body.

CE IP20 IP54 100/220-240VAC DIM TRIAC



PEBUK S

LED POWER: 6.23W
LED OUTPUT: 740Lm/3000K
SYSTEM POWER: 7.8W
SYSTEM OUTPUT: 476Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø70*95mm
HOLE SIZE: /

202003EA



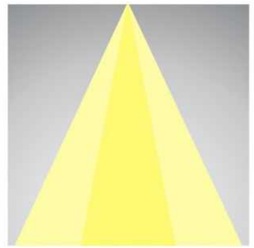
PEBUK M IP54

LED POWER: 15.6W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1087Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø96*100mm
HOLE SIZE: /

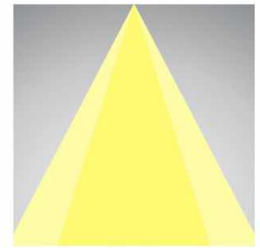
210212EDT



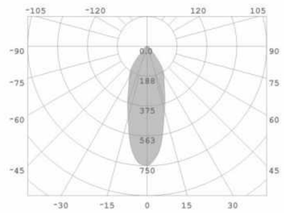
ANGLE 36°



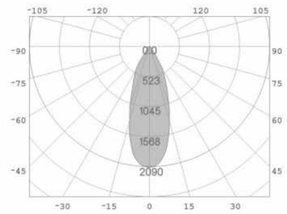
ANGLE 36°



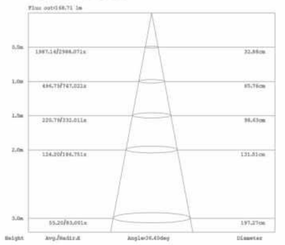
6.4W 36° 3000K



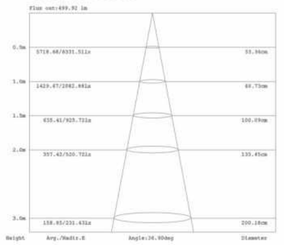
15.6W 36° 3000K



6.4W 36° 3000K



15.6W 36° 3000K



OPTICS:



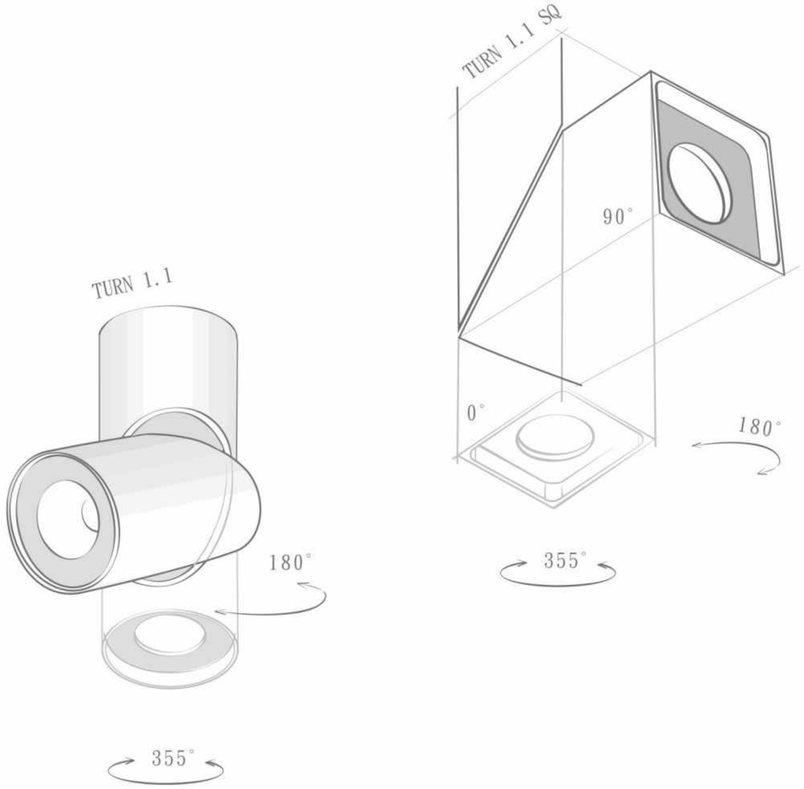
OPTICS:



RECOMMEND:



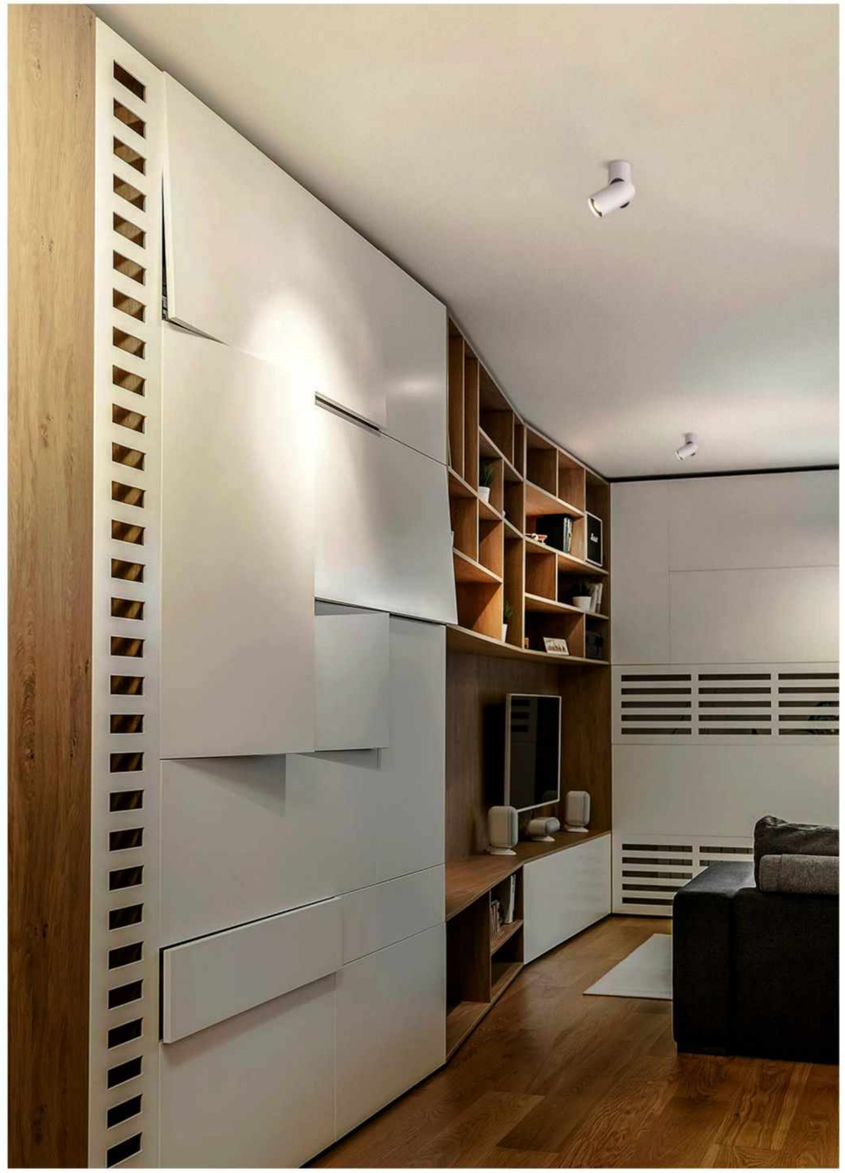
DIM TRIAC
210212EDT



TURN

TURN, as the name of the fixture indicates,
can be rotated in different directions however needed.
The body of TURN can be titled 90° degrees angle,
and rotated no less than 350° degrees.
Special structure of TURN provides maximum flexibility to the fitting
giving best lighting performance to the room.
Square and cylinder shapes are available,
both could have surface mounted or installed by track system.

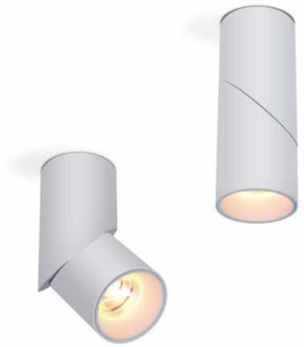
IP20 100-240VAC DIM TRIAC



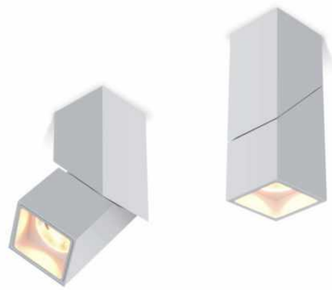
COLOR FINISHES



PAW- WBL PAW PAB



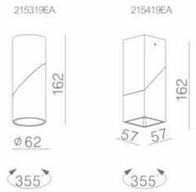
ON S



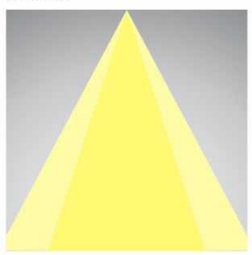
ON S SQUARED

TURN ON S / ON S SQUARED

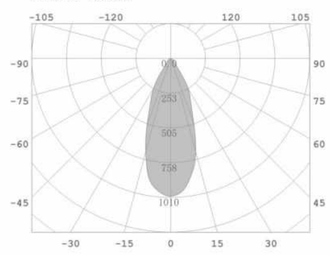
LED POWER: 7.4W
LED OUTPUT: 946Lm/3000K
SYSTEM POWER: 8.5W
SYSTEM OUTPUT: 607Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø62*162mm/57*57*162mm
HOLE SIZE: /



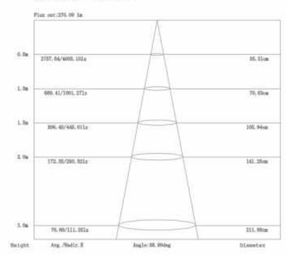
ANGLE 38°



7.4W 38° 3000K



7.4W 38° 3000K



OPTICS:

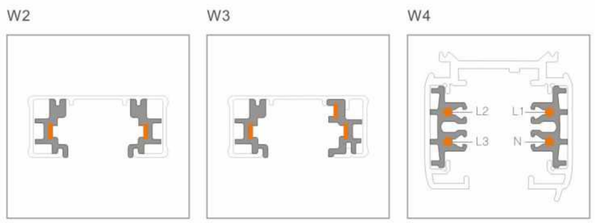




TRACK S

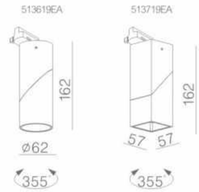
TRACK S SQUARED

TRACK OPTIONS:

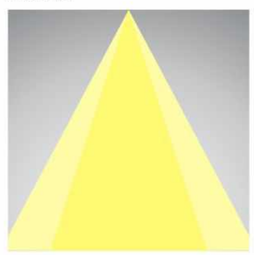


TURN TRACK S / TRACK S SQUARED

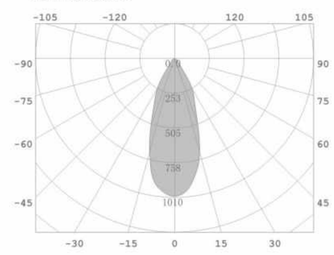
LED POWER: 7.4W
LED OUTPUT: 946Lm/3000K
SYSTEM POWER: 8.5W
SYSTEM OUTPUT: 607Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø62*162mm/57*57*162mm
HOLE SIZE: /



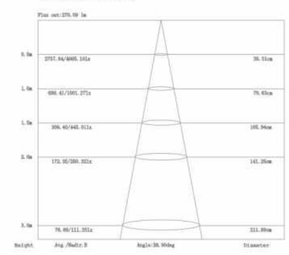
ANGLE 38°



7.4W 38° 3000K



7.4W 38° 3000K



OPTICS:





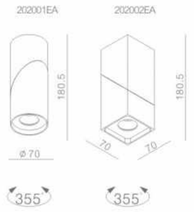
ON M



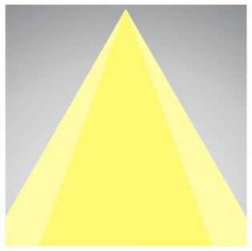
ON M SQUARED

TURN ON M / ON M SQUARED

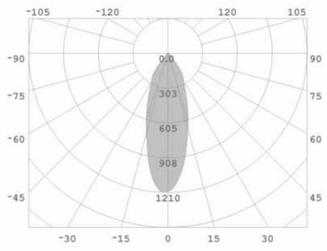
LED POWER: 9.19W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 652Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø70*180.5mm/70*70*180.5mm
HOLE SIZE: /



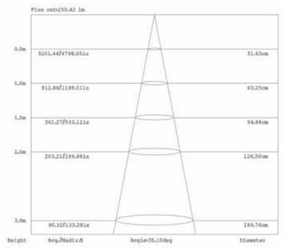
ANGLE 36°



9.2W 36° 3000K



9.2W 36° 3000K



OPTICS:



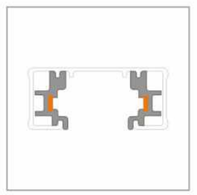


TRACK M

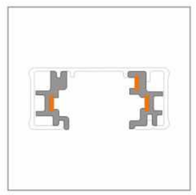
TRACK M SQUARED

TRACK OPTIONS:

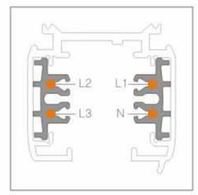
W2



W3



W4

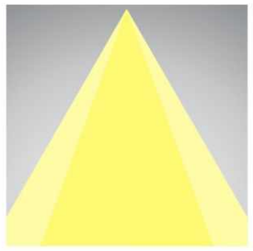


TURN TRACK M / TRACK M SQUARED

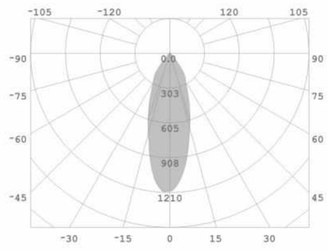
LED POWER: 9.2W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 652Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø70*180.5mm/70*70*180.5mm
HOLE SIZE: /



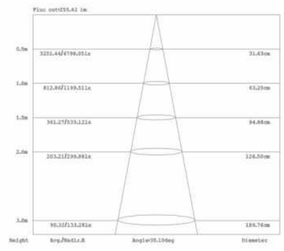
ANGLE 36°



9.2W 36° 3000K



9.2W 36° 3000K



OPTICS:





ON L



ON L SQUARED



TRACK L

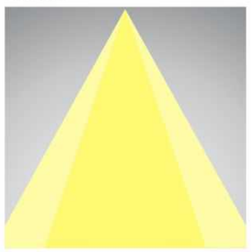
TRACK L SQUARED

TURN ON L / ON L SQUARED

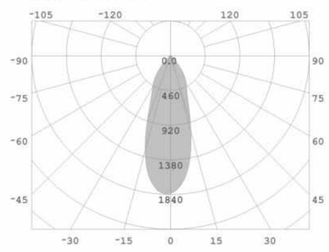
LED POWER: 15.54W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1046Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*229mm/80*80*229mm
HOLE SIZE: /

210702EA 210703EA

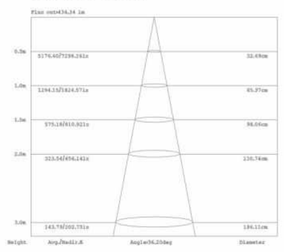
ANGLE 36°



18.29W 36° 3000K



18.29W 36° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

OTHER VERSIONS:

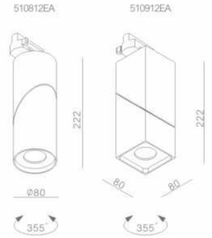


DIM TRIAC
DT

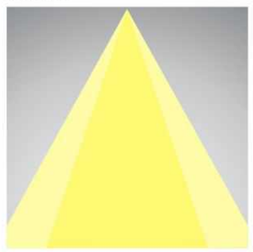
TURN TRACK L / TRACK L SQUARED

LED POWER: 15.54W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1046Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø80*222mm/80*80*222mm
HOLE SIZE: /

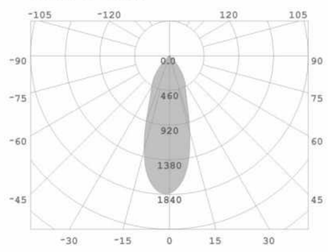
510812EA 510912EA



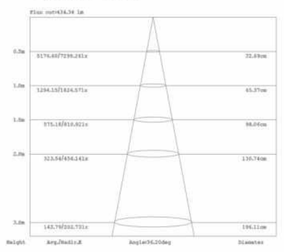
ANGLE 36°



18.29W 36° 3000K



18.29W 36° 3000K



OPTICS:



RECOMMEND:



ON/OFF
A

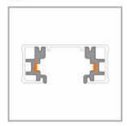
OTHER VERSIONS:



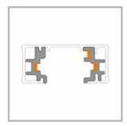
DIM TRIAC
DT

TRACK OPTIONS:

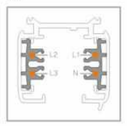
W2



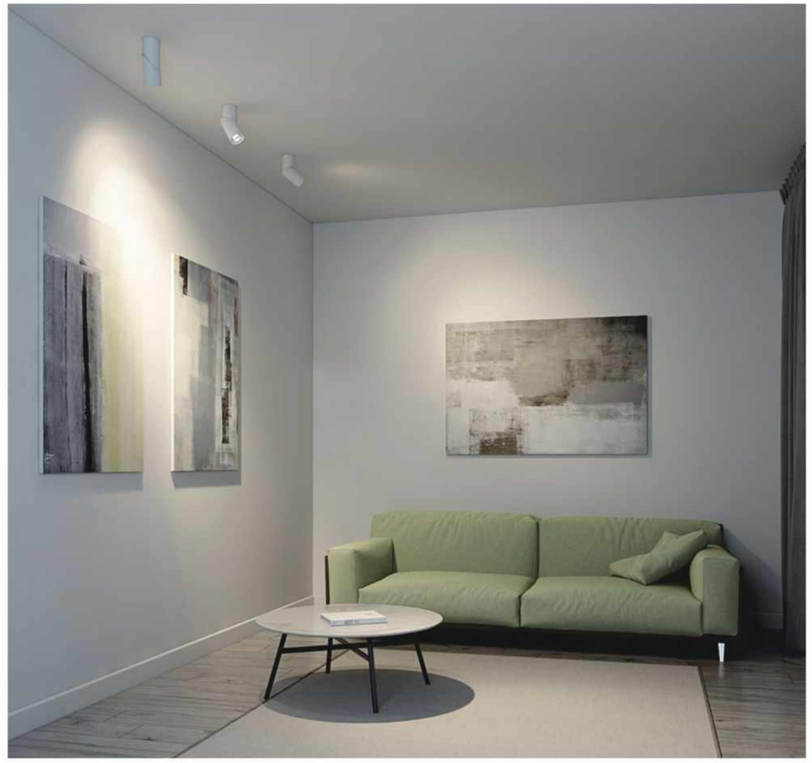
W3

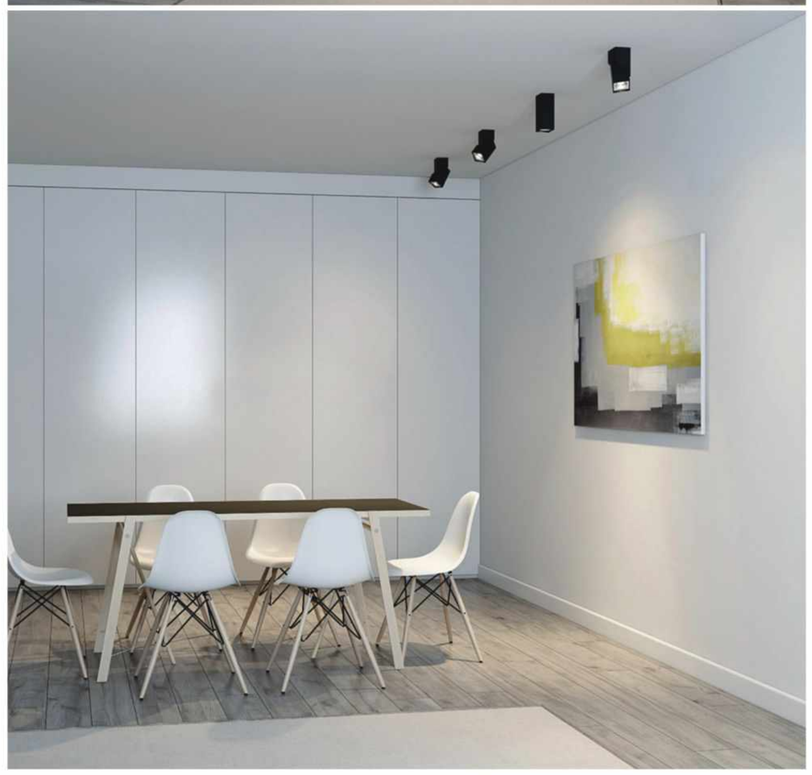


W4





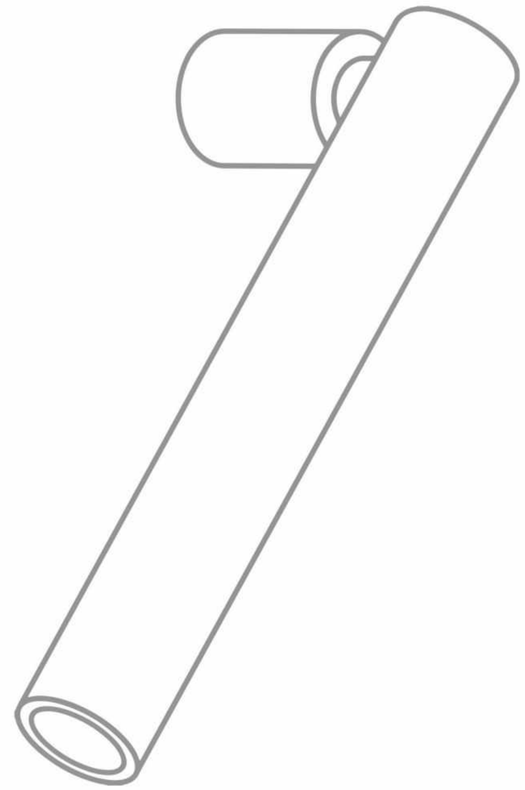




WALL BRIGHTEN



CLIO ON
338



CLIO

New concept of bedside lighting
CLIO is flexible and functional friendly collection.
Thanks to its structure, CLIO can be adjusted up to 90°and tilt up to 355°,
making it easy to focus the light beam however needed.

IP20 220-240VAC



ON

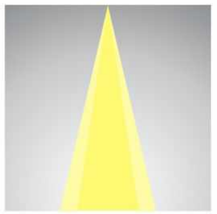
CLIO ON

LED POWER: 6W
CRI: 90
SYSTEM POWER: 7.1W
OUTPUT: 413Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: 25*165*65.5mm
HOLE SIZE: /

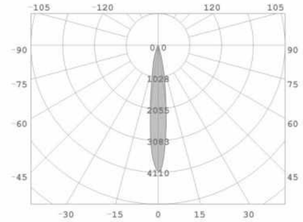
423211A



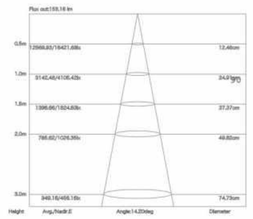
ANGLE 15°



6W 15° 3000K



6W 15° 3000K



CONVENTIONAL TRACK


NEW

ABACO
343



DOMO 2.0 TRACK 11
347



DOMO 2.0 TRACK 16
347



DOMO 2.0 TRACK 26
348



DOMO 2.0 TRACK 35
348



FAVOR TRACK S
79



FAVOR TRACK M
79



GLORY TRACK S AC
114



GLORY TRACK S UNI
114



GLORY TRACK M UNI
116



GLORY TRACK S
111



GLORY TRACK M
115



GLORY TRACK S BOX
111



GLORY TRACK M BOX
115



GRID
129



GUBI
352



GRACE S
355



GRACE M
355



GRACE S UNI
356



GRACE M UNI
356



HUNTER TRACK S1 NB2
264



HUNTER TRACK S2 NB8
264



RING TRACK 12
371



RING TRACK 24
371



TURN TRACK S
328



TURN TRACK S SQUARED
328



TURN TRACK M
330



TURNTRACK M SQUARED
330



TURN TRACK L
332



TURN TRACK L SQUARED
332

MAGNETIC TRACK



LUNA S SPOT 48V
375


NEW

LUNA S M SPOT 12 48V
376


NEW

LUNA S NB 48V
377


NEW

LUNA S GUIDE 48V
378



LUNA S IN SPOT 3X1 48V
379


NEW

LUNA S IN SPOT 3X1 48V
379

MAGNETIC TRACK


NEW

LUNA S TURN 48V
380


NEW

LUNA S FLAT 48V
381


NEW

LUNA S ELF 48V
382



LUNA S LINE 48V
383

LUNA S ON SPOT 5 48V
384

LUNA S ON SPOT 10 48V
384

LUNA S ON 5 48V
385

LUNA S ON 10 48V
385

LUNA M LINE 48V
399

LUNA M SPOT 5 48V
400

NEW

LUNA M SPOT 17 TI 48V
401

NEW

LUNA M SPOT 17 TI SIDE 48V
401

NEW

LUNA M SPOT 33 TI 48V
402

NEW

LUNA M SPOT 33 TI SIDE 48V
402

LUNA M SPOT 17 48V
403

LUNA M SPOT 17 SIDE 48V
403

LUNA M SPOT 33 48V
404

LUNA M SPOT 33 SIDE 48V
404

BUCKLE TRACK

NEW

LUCA S SPOT 48V
413

NEW

LUCA S M SPOT 12 48V
414

NEW

LUCA S TURN DIM 48V
415

NEW

LUCA S FLAT DIM 48V
416

NEW

LUCA S FORMULIA DIM 48V
417

NEW

LUCA S MIA DIM 48V
418

NEW

LUCA S ELF DIM 48V
419

NEW

LUCA S LINE 48V
420

NEW

LUCA S ON 5 DIM 48V
421

NEW

LUCA S ON SPOT 5 DIM 48V
423

NEW

LUCA M LINE 48V
439

NEW

LUCA M ASYMMETRIC 48V
440

NEW

LUCA M VIA 48V
442

NEW

LUCA M SPOT 5 48V
441

NEW

LUCA M SPOT 17 SIDE 48V
443

NEW

LUCA M SPOT 33 SIDE 48V
444

NEW

LUCA M SPOT 17 TI SIDE 48V
445

NEW

LUCA M SPOT 33 TI SIDE 48V
446

ABACO

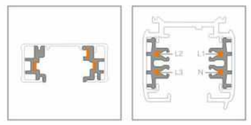
This multi-functional spot has already become a great choice for the museums, galleries and cultural centers where the light effect is highly required.
Thanks to special function,
the light can be adjusted with the required focusing.
In addition, the light can create three different shapes for better-focused light effect.
The adapter with built-in driver makes it possible to reduce the cylinder size, making the luminaire as miniature as possible.

IP20 100-240VAC



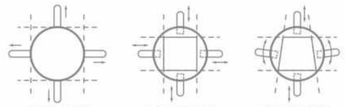
TRACK OPTIONS:

W3 W4



GOBO INSTRUCTIONS:

By swinging or telescopic GOBO, you can change the shape of the light into a circle, rectangle or trapezoid.

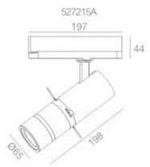


CIRCULAR RECTANGLE TRAPEZOID

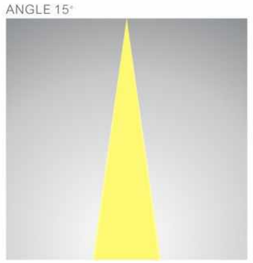


ABACO

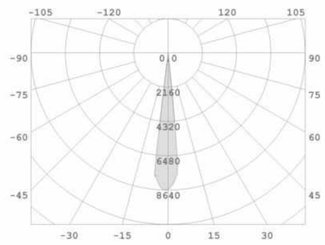
LED POWER:14.4W
CRI: 95
SYSTEM POWER:16.7W
OUTPUT: 565Lm/3000K
INPUT: 100-240VAC,50/60Hz
DIMENSION: Ø65*198*286mm
HOLE SIZE: /



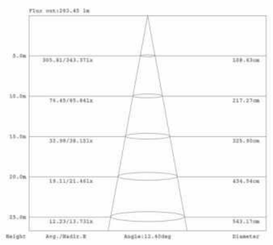
ANGLE 15°



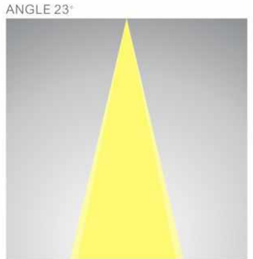
14.4W 15° 3000K



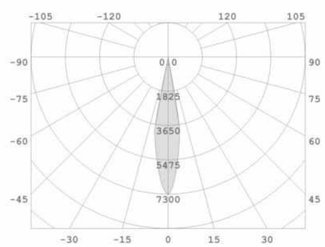
14.4W 15° 3000K



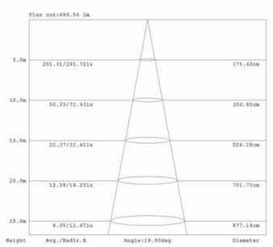
ANGLE 23°

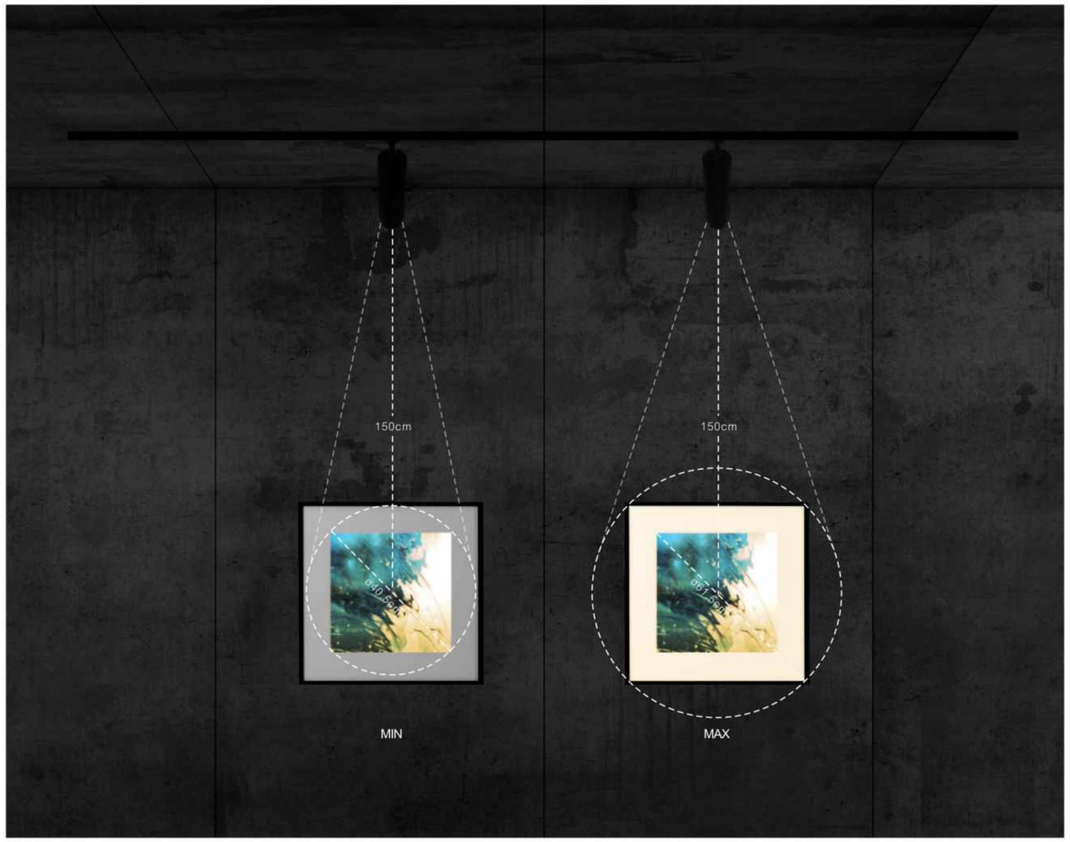


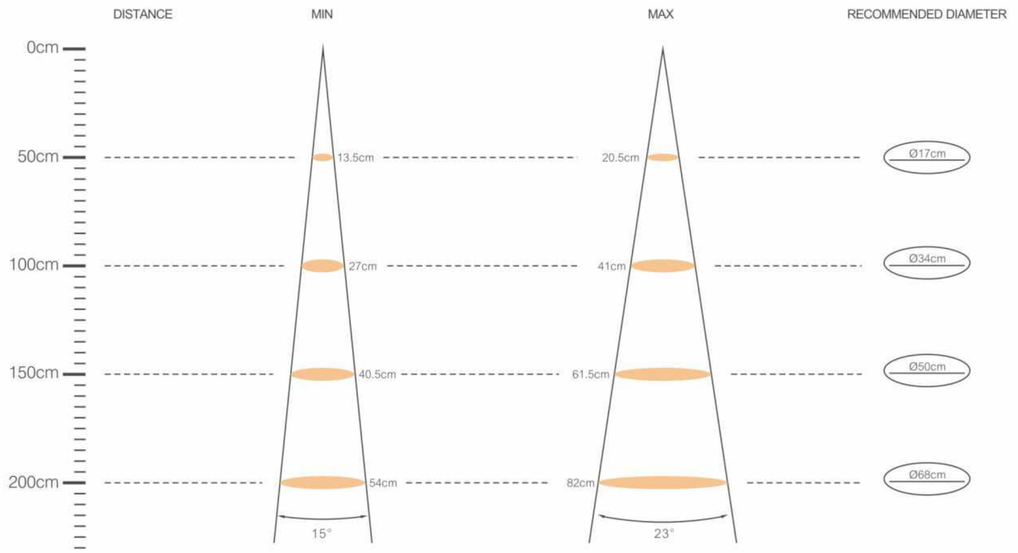
14.4W 23° 3000K



14.4W 23° 3000K







DOMO 2.0

DOMO, with its pure geometrical shapes and perfect diffused light,
creates unique harmonious atmosphere for any room, generating pleasant light effect.
From direct surface mounted to installation with adjustable bracket,
from trimless to pendant versions, DOMO series provides various installation choices.
To enlarge DOMO collection, up/down version was specially
created for surface mounted and suspended range.

CE IP20 100/220-240VAC

DOMO 2.0

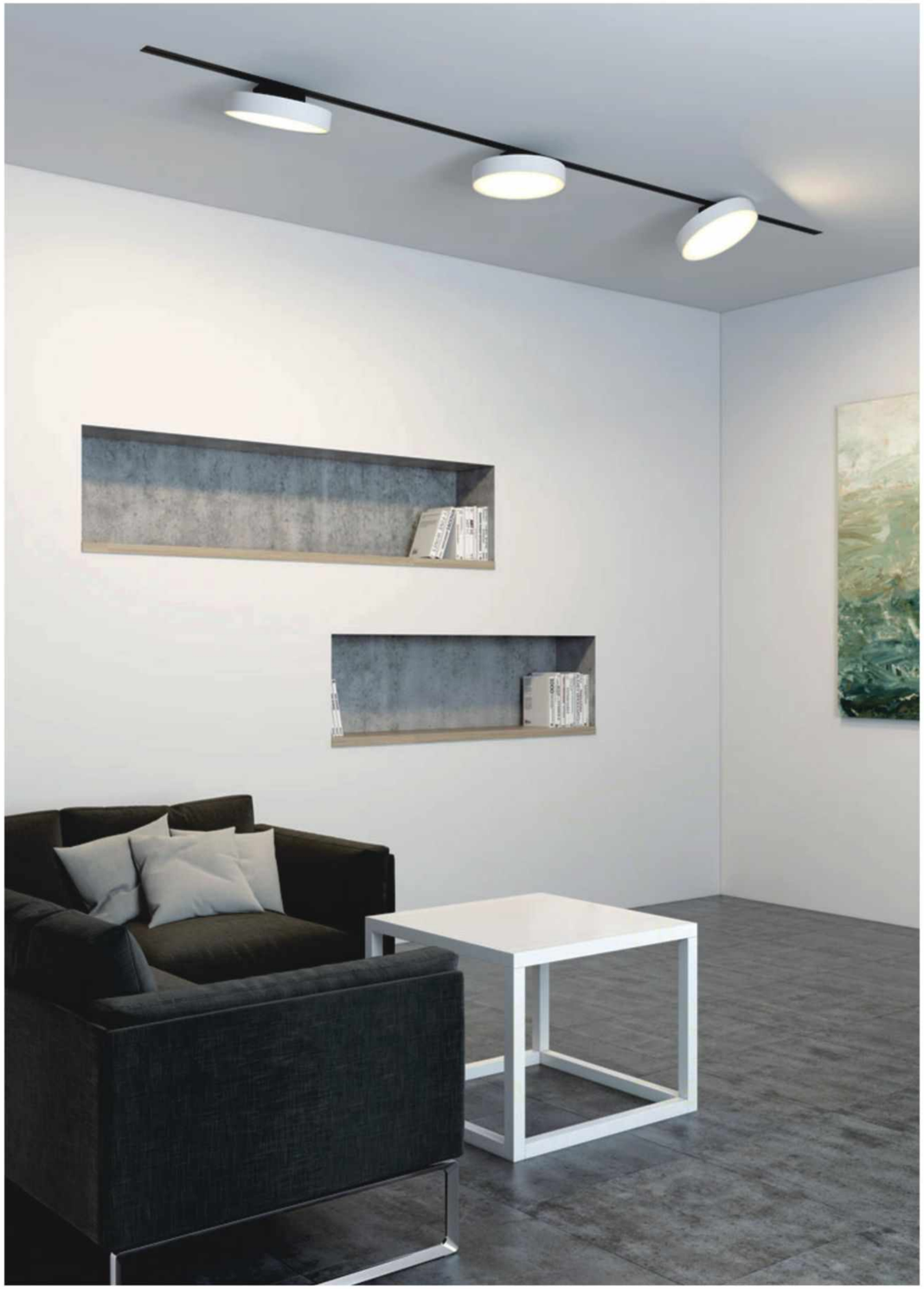


TRACK 11

TRACK 16

TRACK 26

TRACK 35



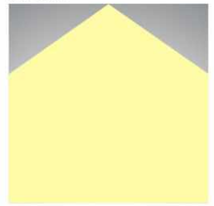
DOMO 2.0 TRACK 11

LED POWER:4.8W
CRI: 90
SYSTEM POWER:5.8W
OUTPUT: 307Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø110*110mm
HOLE SIZE: /

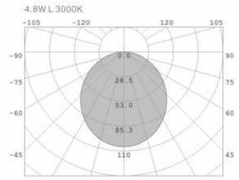
510114A



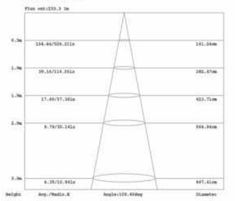
ANGLE L



4.8W L 3000K



4.8W L 3000K



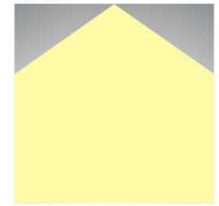
DOMO 2.0 TRACK 16

LED POWER:9.6W
CRI: 90
SYSTEM POWER:11.2W
OUTPUT: 875Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø160*110mm
HOLE SIZE: /

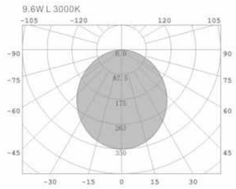
510214A



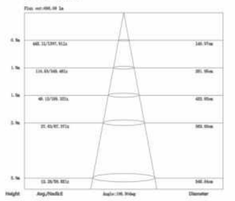
ANGLE L



9.6W L 3000K



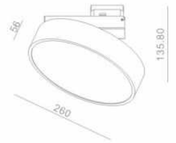
9.6W L 3000K



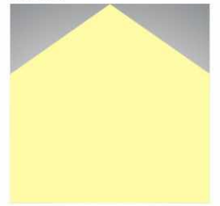
DOMO 2.0 TRACK 26

LED POWER:15.7W
CRI: 90
SYSTEM POWER:19.2W
OUTPUT: 1056Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø260*135.8mm
HOLE SIZE: /

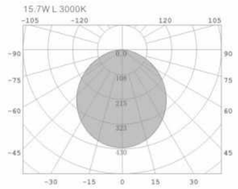
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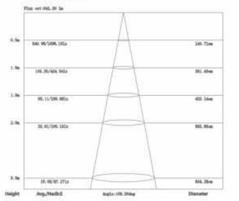
ANGLE L



15.7W L 3000K



15.7W L 3000K



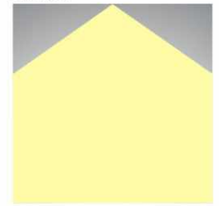
DOMO 2.0 TRACK 35

LED POWER:20.1W
CRI: 90
SYSTEM POWER:23.7W
OUTPUT: 1304Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø350*135.8mm
HOLE SIZE: /

513514A

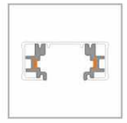


ANGLE L

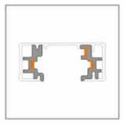


TRACK OPTIONS:

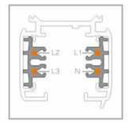
W2



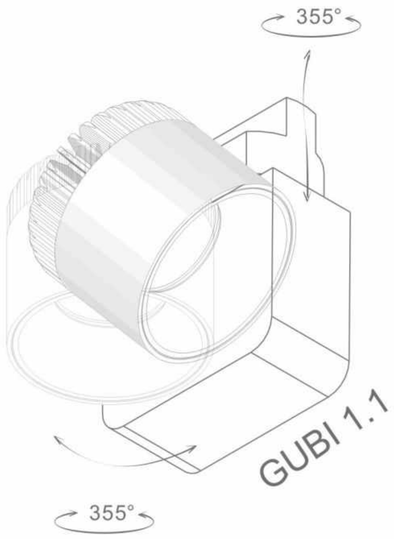
W3



W4







GUBI

Simple and elegant design makes this splendid track light
extremely popular among designers and architectures.
Small accurate shape of GUBI together with anti-glare optic solution
is the key advantage of this splendid fitting.
Routable structure makes it easy to focus the light beam in the necessary direction.
Thanks to different color combinations,
GUBI can match any design concept of the environment,
be it residential or public area.

CE IP20 100-240VAC



COLOR FINISHINGS:



WBL - WGL

WWH



WBL - WWH

WWH - WGL



WBL

WWH - WBL

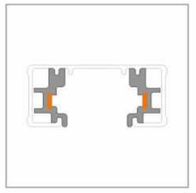


WBL - WSG

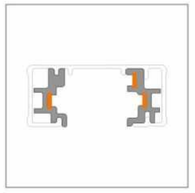
WWH - WSG

TRACK OPTIONS:

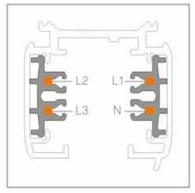
W2



W3



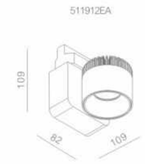
W4



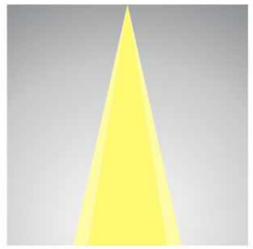
GUBI

LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.41W
SYSTEM OUTPUT: 717Lm
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 109*82*109mm
HOLE SIZE: /

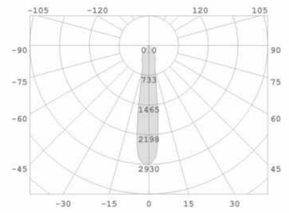
511912EA



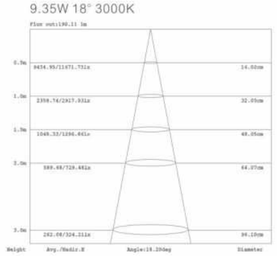
ANGLE 18°



9.35W 18° 3000K

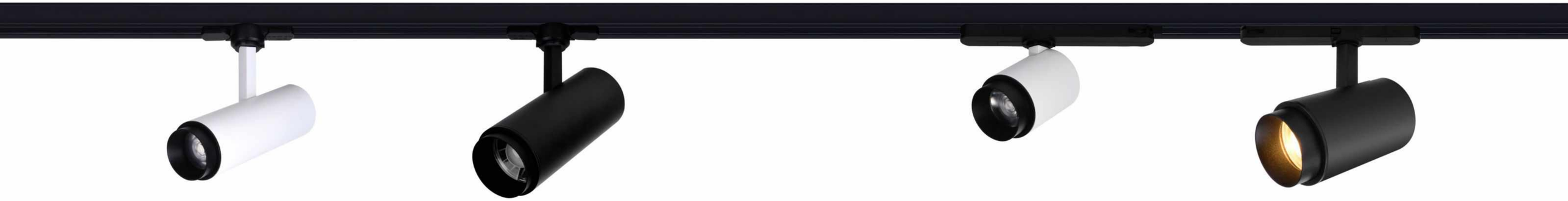


9.35W 18° 3000K



OPTICS:





S M S UNI M UNI

GRACE

Minimalism, functionality and versatility are the key terms
to describe GRACE collection.
The GRACE was designed to meet multiple lighting requirements, an ideal solution for accent lighting in residential or commercial spaces.
Special twisting function makes it flexible to adjust the beam angle from 15° up to 30°.
Different choice of track adapters are available for choice.

CE IP20 120/220-240VAC



ANGLEL
15°-30°

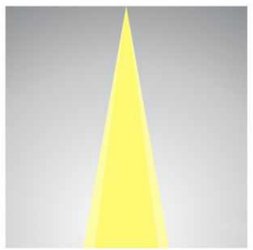
GRACE S

LED POWER: 16.2W
LED OUTPUT: 1605Lm/3000K
SYSTEM POWER: 18W
SYSTEM OUTPUT: 832Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 105*65*254mm
HOLE SIZE: /

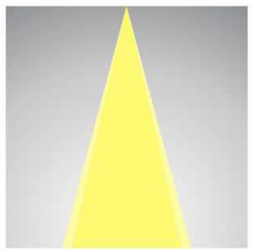
518115



ANGLE 15°



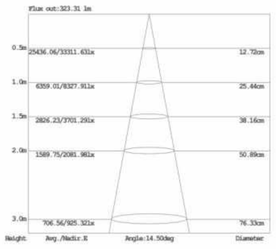
ANGLE 30°



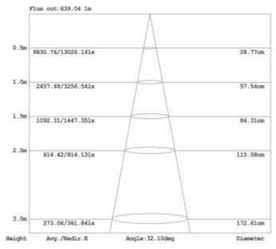
16.2W 15° 3000K

16.2W 30° 3000K

16.2W 15° 3000K

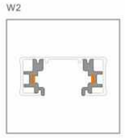


16.2W 30° 3000K

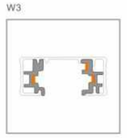


TRACK OPTIONS:

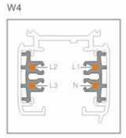
W2



W3



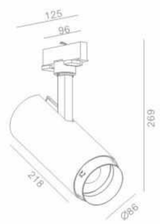
W4



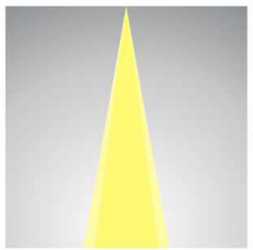
GRACE M

LED POWER: 32.4W
LED OUTPUT: 3144Lm/3000K
SYSTEM POWER: 36W
SYSTEM OUTPUT: 1853Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 125*86*269mm
HOLE SIZE: /

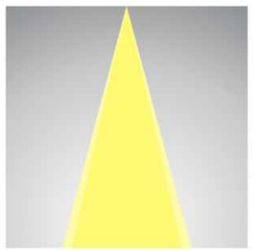
518215



ANGLE 15°



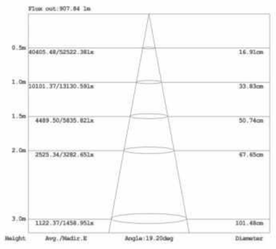
ANGLE 30°



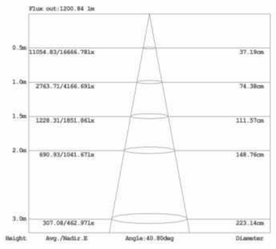
32.4W 15° 3000K

32.4W 30° 3000K

32.4W 15° 3000K



32.4W 30° 3000K

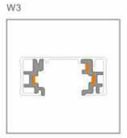


TRACK OPTIONS:

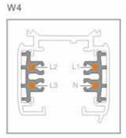
W2



W3



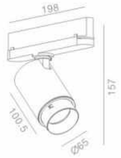
W4



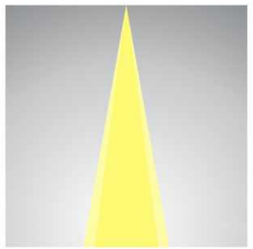
GRACE S UNI

LED POWER: 13.5W
LED OUTPUT: 1386Lm/3000K
SYSTEM POWER: 16W
SYSTEM OUTPUT: 875Lm
INPUT: 120-240VAC,50/60Hz
CRI: 90
DIMENSION: 198*65*157mm
HOLE SIZE: /

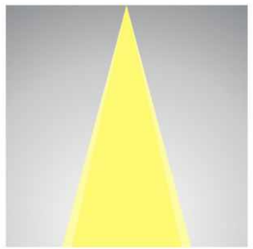
518415A



ANGLE 15°



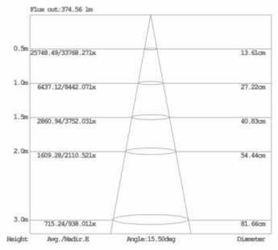
ANGLE 30°



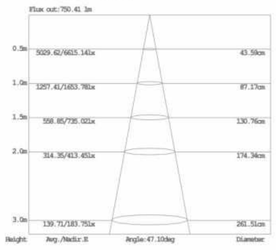
13.5W 15° 3000K

13.5W 30° 3000K

13.5W 15° 3000K

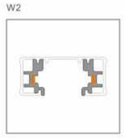


13.5W 30° 3000K

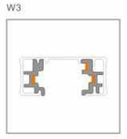


TRACK OPTIONS:

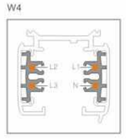
W2



W3



W4



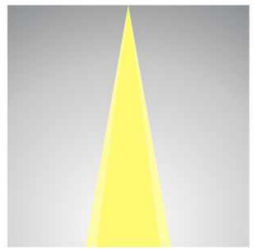
GRACE M UNI

LED POWER: 27W
LED OUTPUT: 2593Lm/3000K
SYSTEM POWER: 30W
SYSTEM OUTPUT: 1627Lm
INPUT: 120-240VAC,50/60Hz
CRI: 90
DIMENSION: 86*198*226mm
HOLE SIZE: /

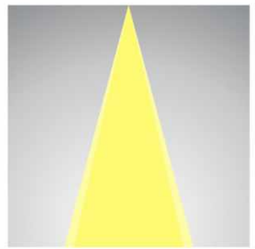
519715A



ANGLE 15°



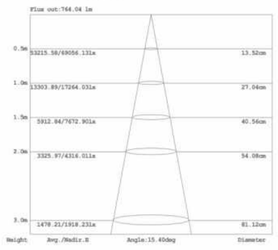
ANGLE 30°



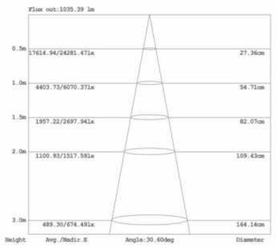
27W 15° 3000K

27W 30° 3000K

27W 15° 3000K

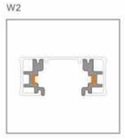


27W 30° 3000K

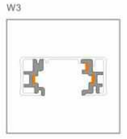


TRACK OPTIONS:

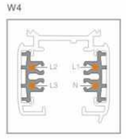
W2



W3

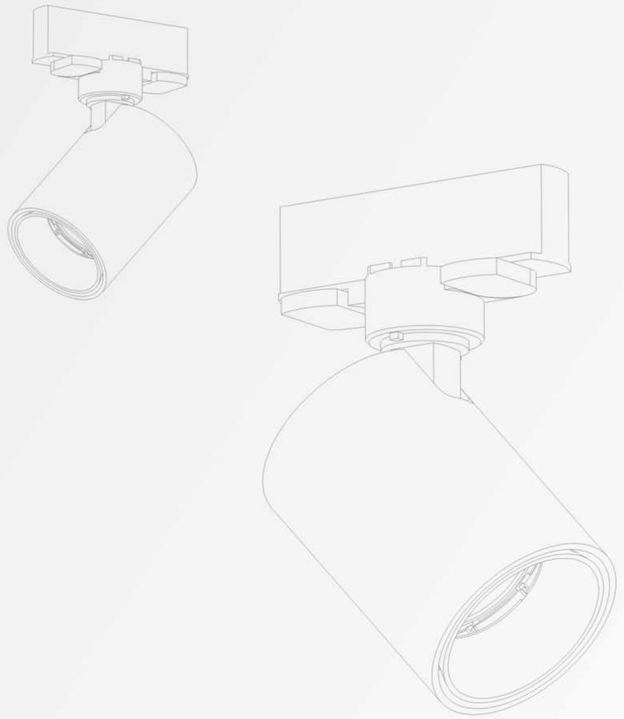


W4




River Tooth





HUNTER

HUNTER was designed to meet special requirement and create unique lighting pattern in the room. This miniature track spot is presented in two sizes: 3W and 11W. Thanks to a perfect combination of LED source and narrow beam lens, 4°and 6°, HUNTER provides special enigmatic atmosphere for the room, emphasizing separate objects.

IP20 100-240VAC



TRACK S1 NB2

TRACK S2 NB8

517611A

TRACK S2 NB8

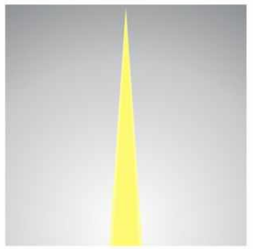


LED POWER: 8.4W
LED OUTPUT: 756Lm/3000K
SYSTEM POWER: 11W
SYSTEM OUTPUT: 630Lm/3000K
674Lm/4000K
INPUT: 100-240VAC,50/60Hz
CRI: 90

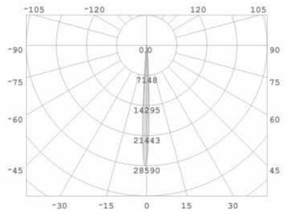
OUTPUT: 850Lm/5000K
CRI: 80

DIMENSION: Ø65*125*96mm
HOLE SIZE: /

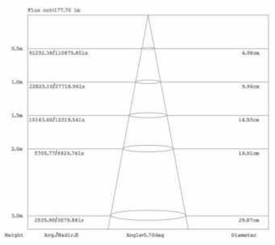
ANGLE 6°



8.4W 6° 3000K

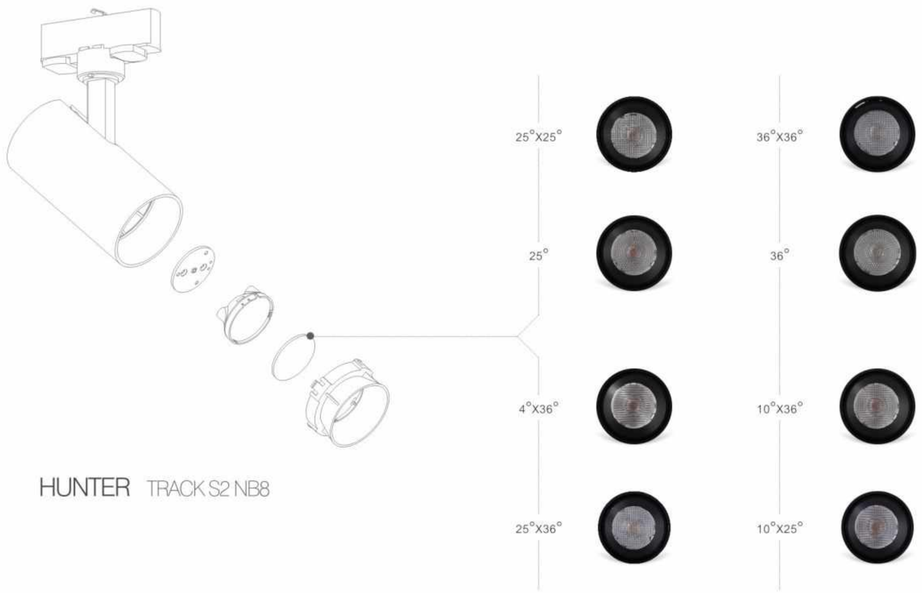


8.4W 6° 3000K

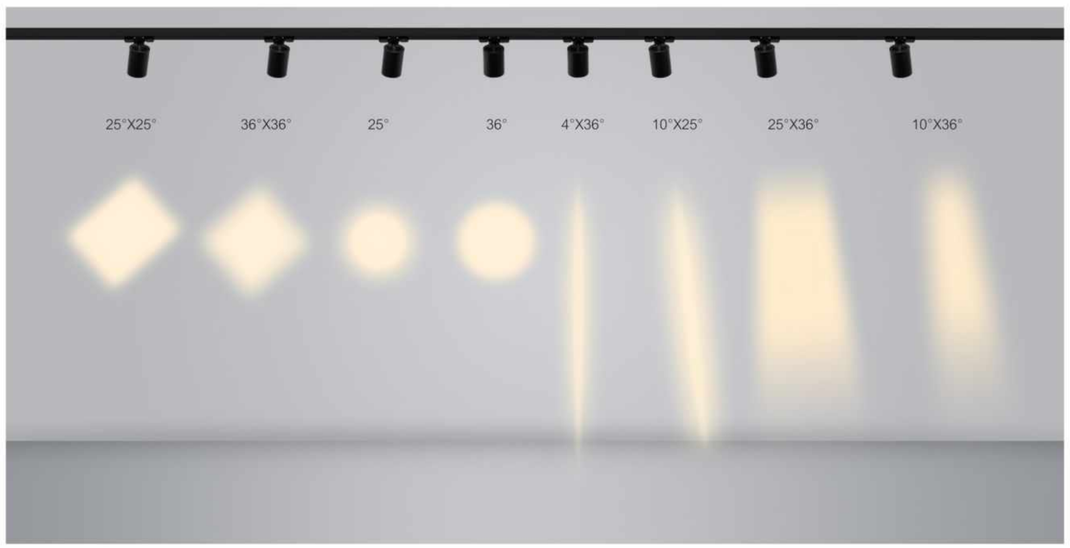


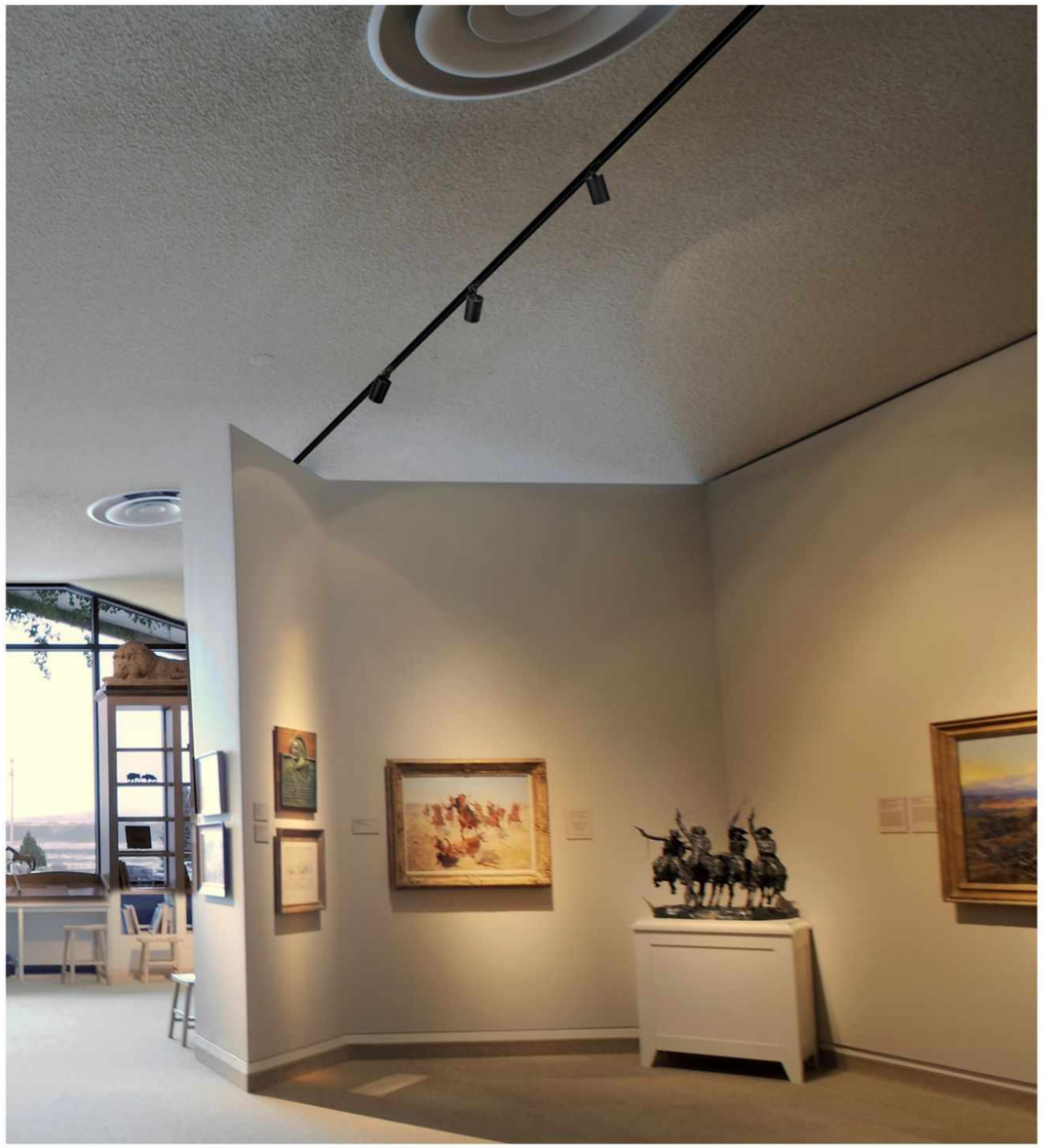


★SET OF 8
001897



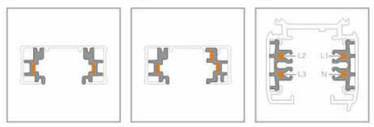
HUNTER TRACK S2 NB8





TRACK OPTIONS:

W2 W3 W4



RING

A combination of slim lighting disks, floating in the space, could bring unforgettable enigmatic atmosphere to any room, be it residential or commercial areas. Diffused light produces uniformed and perfectly balanced lighting effect. RING could be installed directly, or with flexible bracket, that can tilt the disk up to 45°. rack mounted version is also available. Trimless version was created specially to complete RING collection.

CE IP20 220-240VAC



TRACK 12

TRACK 24

RING TRACK12

LED POWER: 10.5W
CRI: 90
SYSTEM POWER: 12W
OUTPUT: 730Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø250*50mm
HOLE SIZE: /

RING TRACK 24

LED POWER: 21W
CRI: 90
SYSTEM POWER: 24W
OUTPUT: 1460Lm/3000K
INPUT: 220-240VAC,50/60Hz
DIMENSION: Ø390*50mm
HOLE SIZE: /

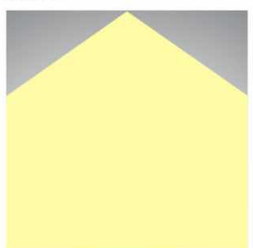
515814A

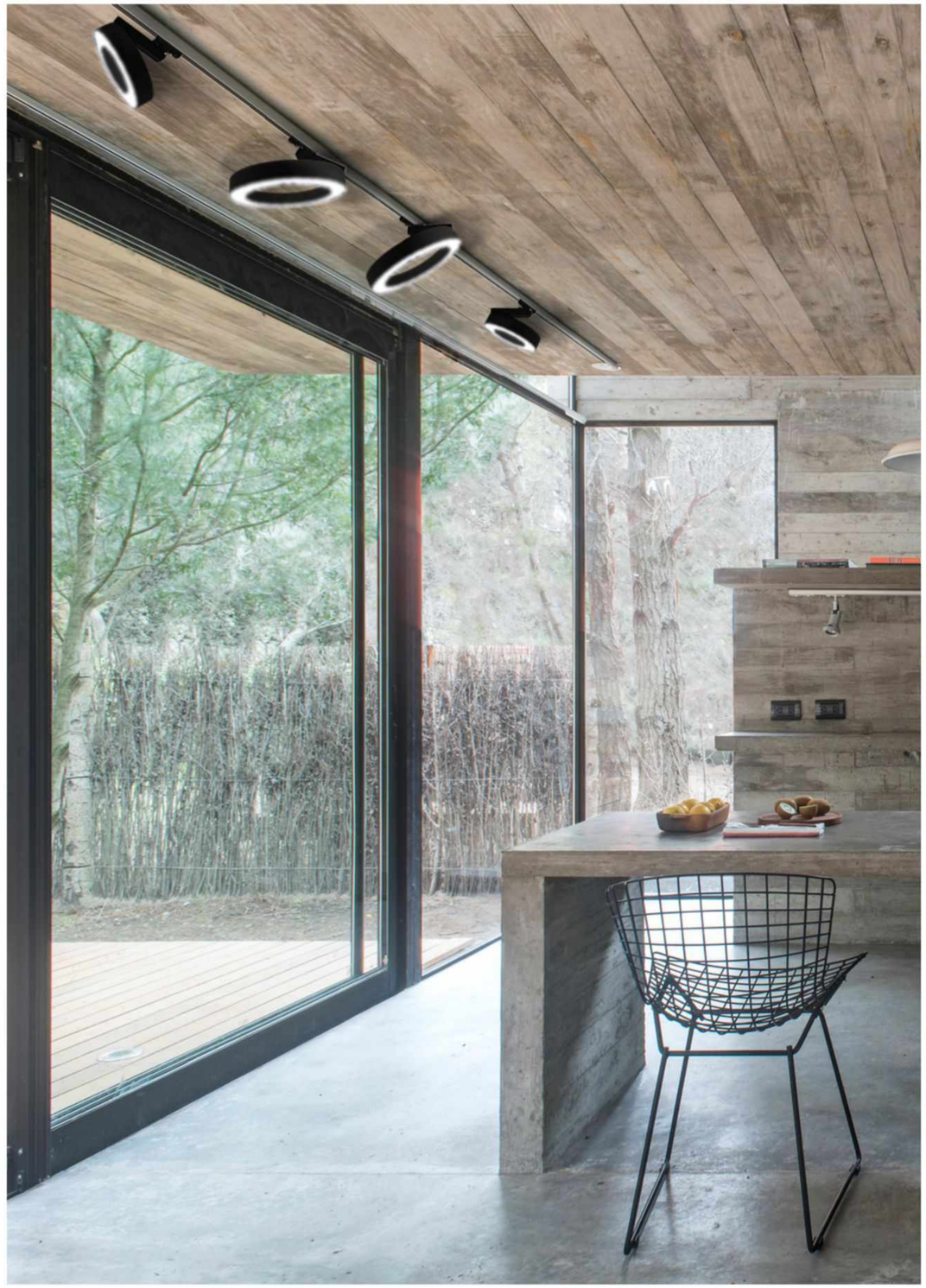


515914A



ANGLE L





LUNA S (48V)

LUNA is compact lighting track system with magnetically installed luminaries.
LUNA provides great choices for designers
and architectures to simply change the light direction
from the wall to the ceiling and back,blurring the borders
and creating new magnificent spaces and incredibly unique atmosphere.

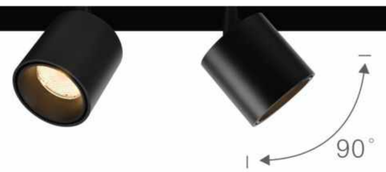
Wide choice of luminaires, with their sharp minimalist design,
enables to provide elegance and style for any project,
as long as magnetic installation makes it easy to change the light of the room.

CE IP20 48VAC



S SPOT 48V

S M SPOT 12 48V



S NB 48V

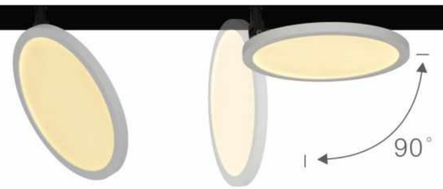
S GUIDE 48V



S IN SPOT 3 48V

S IN SPOT 3X1 48V

S TURN 48V



S FLAT 48V



S ELF 48V



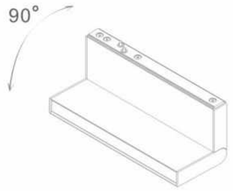
S LINE 48V

S ON SPOT 5 48V

S ON SPOT 10 48V

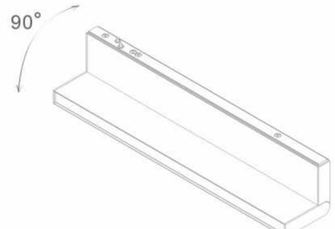


S ON 5 48V





S ON 10 48V

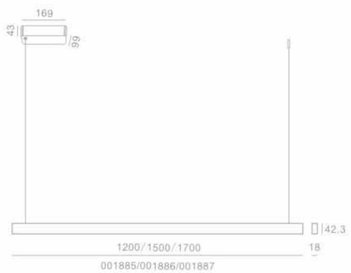




P

LUNA S.P.48V

INPUT: 100-240VAC,50/60Hz







S ON TRACK



S-ON-DC-24-L1
001586



S-ON-DC-24-L2
001587



S-ON-DC-24-L3
001589

FEED	MODEL	CODE	SIZE
	S-ON-DC-24-0.5M	001584	500mm
	S-ON-DC-24-1M	001574	1000mm
	S-ON-DC-24-1.5M	001575	1500mm
	S-ON-DC-24-2M	001576	2000mm
	S-ON-DC-24-2.5M	001577	2500mm

INTERMEDIATE	MODEL	CODE	SIZE
	S-ON-DC-24C-0.5M	001585	500mm
	S-ON-DC-24C-1M	001579	1000mm
	S-ON-DC-24C-1.5M	001580	1500mm
	S-ON-DC-24C-2M	001581	2000mm
	S-ON-DC-24C-2.5M	001582	2500mm





S TRACK



S-DC-24-L1
001374



S-DC-24-L2
001375



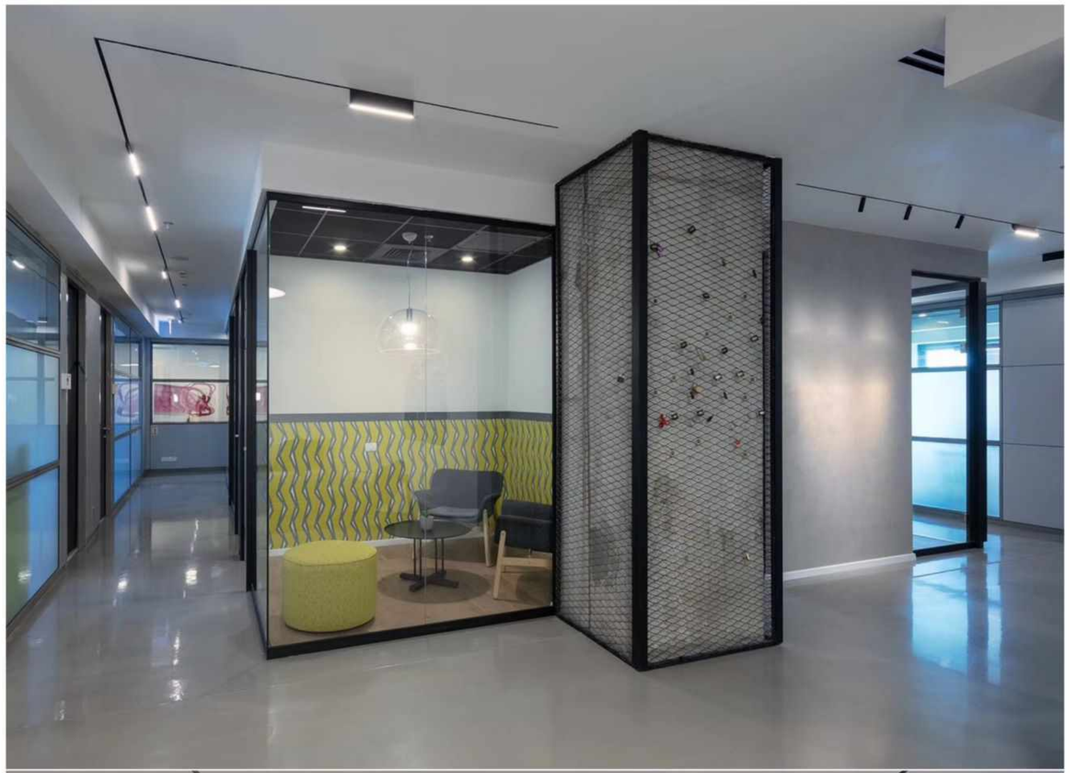
S-DC-24-L3
001376



S-DC-24-I
001377

FEED	MODEL	CODE	SIZE
	S DC-24/48-0.5M	001569	500mm
	S DC-24/48-1M	001290	1000mm
	S DC-24/48-1.5M	001291	1500mm
	S DC-24/48-2M	001292	2000mm
	S DC-24/48-2.5M	001293	2500mm

INTERMEDIATE	MODEL	CODE	SIZE
	S DC-24/48C-0.5M	001570	500mm
	S DC-24/48C-1M	001297	1000mm
	S DC-24/48C-1.5M	001298	1500mm
	S DC-24/48C-2M	001299	2000mm
	S DC-24/48C-2.5M	001300	2500mm





LUNA S SPOT 48V

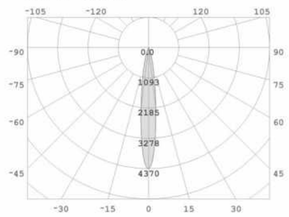
LED POWER: 6.5W
LED OUTPUT: 506Lm/3000K
SYSTEM POWER: 6.5W
SYSTEM OUTPUT: 427Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø30*97*186mm
HOLE SIZE: /

521311

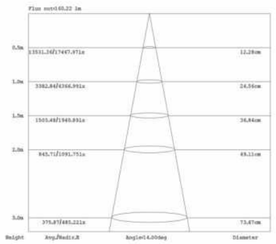


ANGLE 14°

6W 14° 3000K



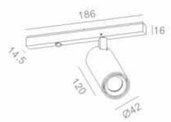
6W 14° 3000K



LUNA S M SPOT 12 48V

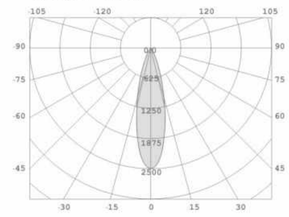
LED POWER: 10.8W
LED OUTPUT: 999Lm/3000K
SYSTEM POWER: 11.6W
SYSTEM OUTPUT: 683Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø42*120*186mm
HOLE SIZE: /

522015

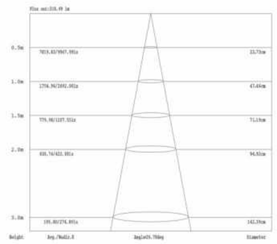


ANGLE 26°

10.8W 26° 3000K



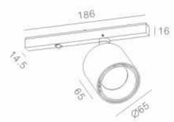
10.8W 26° 3000K



LUNA S NB 48V

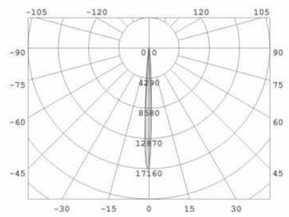
LED POWER: 8.2W
LED OUTPUT: 640Lm/3000K
SYSTEM POWER: 8.2W
SYSTEM OUTPUT: 466Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø65*186*65mm
HOLE SIZE: /

521911

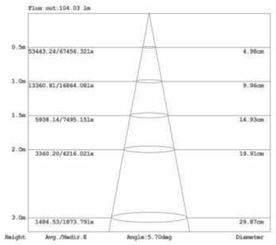


ANGLE 6°

9W 6° 3000K



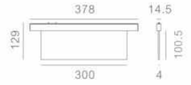
9W 6° 3000K



LUNA S GUIDE 48V

LED POWER: 10W
CRI: 80
SYSTEM POWER: 10W
OUTPUT: 607Lm/3000K
INPUT: 48V DC
DIMENSION: 378*14.6*129mm
HOLE SIZE: /

522314



ANGLE L

LUNA S IN SPOT 3 48V

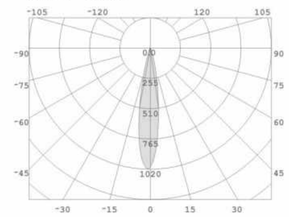
LED POWER: 3W
LED OUTPUT: 199Lm/3000K
SYSTEM POWER: 3W
SYSTEM OUTPUT: 79Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 100*24.5*14.5mm
HOLE SIZE: /

520317

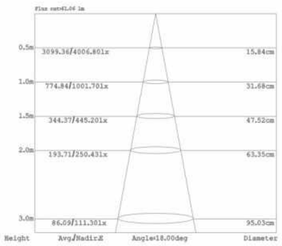


ANGLE 20°

3W 20° 3000K



3W 20° 3000K



LUNA S IN SPOT 3X1 48V

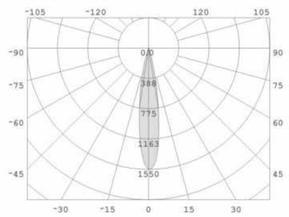
LED POWER: 3.15W
LED OUTPUT: 102Lm/3000K
SYSTEM POWER: 3.7W
SYSTEM OUTPUT: 192Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 150*28.5*14.5mm
HOLE SIZE: /

522217

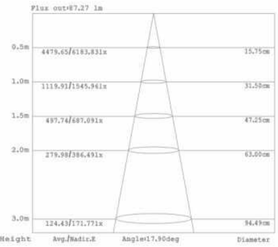


ANGLE 18°

3*1W 18° 3000K



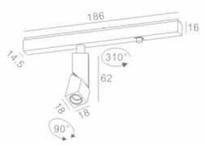
3*1W 18° 3000K



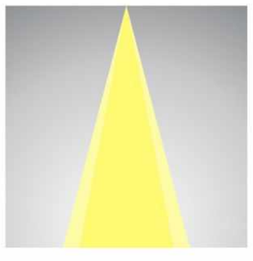
LUNA S TURN 48V

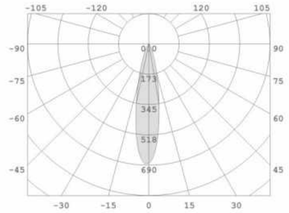
LED POWER: 0.95W
CRI: 90
SYSTEM POWER: 1.2W
OUTPUT: 148Lm/3000K
INPUT: 48V DC
DIMENSION: 186*18*92mm
HOLE SIZE: /

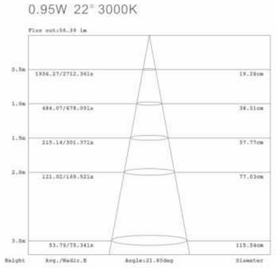
523517



ANGLE 22°



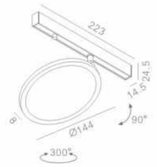




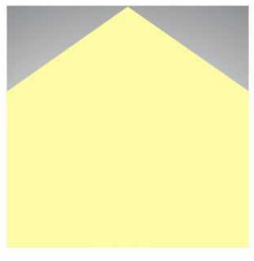
LUNA S FLAT 48V

LED POWER: 14W
CRI: 90
SYSTEM POWER: 14W
OUTPUT: 611Lm/3000K
INPUT: 48V DC
DIMENSION: 223*24*175mm
HOLE SIZE: /

523414



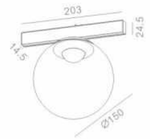
ANGLE L



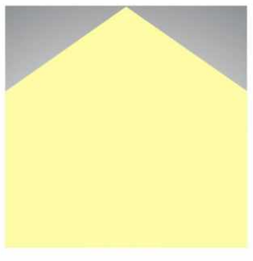
LUNA S ELF 48V

LED POWER: 7.5W
LED OUTPUT: 623Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 421Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 203*150*190mm
HOLE SIZE: /

523619



ANGLE L



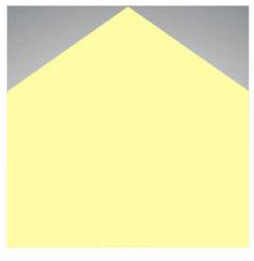
LUNA S LINE 300 / 600 / 900 / 1200 / 1500 48V

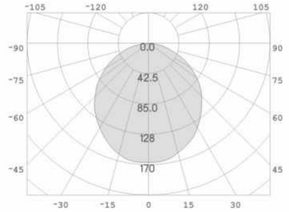
CRI: 90
INPUT: 48V DC

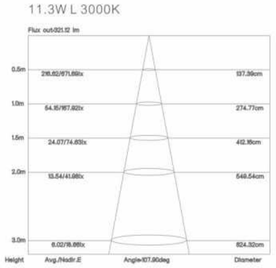
HIGH LUMEN	POWER	SIZE	OUTPUT
520614	11.3W	300*24.5*14.6	456lm/3000K
520714	20W	600*24.5*14.6	912lm/3000K
520814	30W	900*24.5*14.6	1368lm/3000K
520914	40W	1190*24.5*14.6	1824lm/3000K
521014	50W	1480*24.5*14.6	2280lm/3000K



ANGLE L



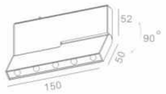




LUNA S ON SPOT 5 48V

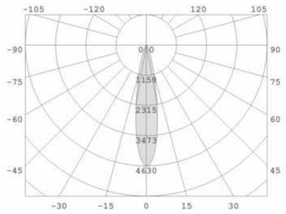
LED POWER: 5.5W
LED OUTPUT: 114Lm/3000K
SYSTEM POWER: 5.5W
SYSTEM OUTPUT: 424Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 150*102*14.5mm
HOLE SIZE: /

520417

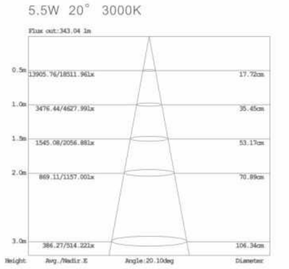


ANGLE 20°

5.5W 20° 3000K



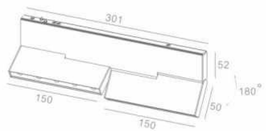
5.5W 20° 3000K



LUNA S ON SPOT 10 48V

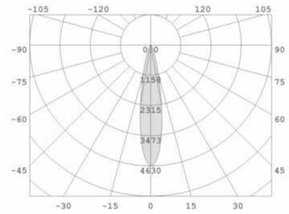
LED POWER: 11.6W
LED OUTPUT: 114Lm/3000K
SYSTEM POWER: 11.6W
SYSTEM OUTPUT: 848Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 301*102*14.5mm
HOLE SIZE: /

520527

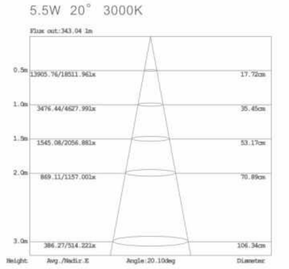


ANGLE 20°

5.5W 20° 3000K



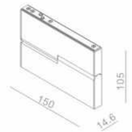
5.5W 20° 3000K



LUNA S ON 5 48V

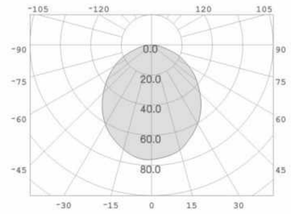
LED POWER: 5W
CRI: 90
SYSTEM POWER: 5.2W
OUTPUT: 206Lm/3000K
INPUT: 48V DC
DIMENSION: 150*105*14.6mm
HOLE SIZE: /

521114

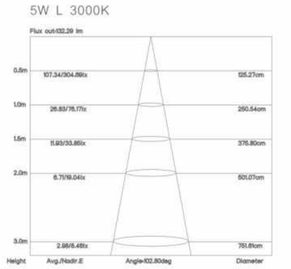


ANGLE L

5W L 3000K



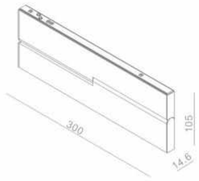
5W L 3000K



LUNA S ON 10 48V

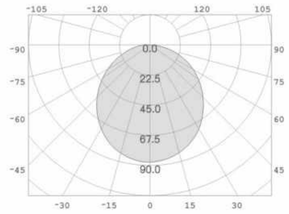
LED POWER: 10W
CRI: 90
SYSTEM POWER: 10W
OUTPUT: 456Lm/3000K
INPUT: 48V DC
DIMENSION: 300*105*14.6mm
HOLE SIZE: /

521214

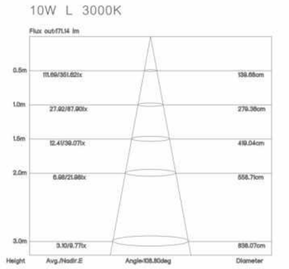


ANGLE L

10W L 3000K



10W L 3000K



LUNA M (48V)

LUNA is compact lighting track system with magnetically installed luminaries.
LUNA provides great choices for designers
and architectures to simply change the light direction
from the wall to the ceiling and back,blurring the borders
and creating new magnificent spaces and incredibly unique atmosphere.

Wide choice of luminaires, with their sharp minimalist design,
enables to provide elegance and style for any project,
as long as magnetic installation makes it easy to change the light of the room.

CE IP20 48VAC DALI

LUNA M



M LINE 48V

M SPOT 5 48V

LUNA M



M SPOT 17 TI 48V

M SPOT 17 TI SIDE 48V

M SPOT 33 TI 48V

M SPOT 33 TI SIDE 48V



ANGLE
15°-30°



ANGLE
15°-30°

LUNA M



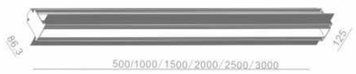
M SPOT 17 48V

M SPOT 17 SIDE 48V

M SPOT 33 48V

M SPOT 33 SIDE 48V





M TRACK



M-DC-24-L1
001503



M-DC-24-L2
001504



M-DC-24-L3
001505

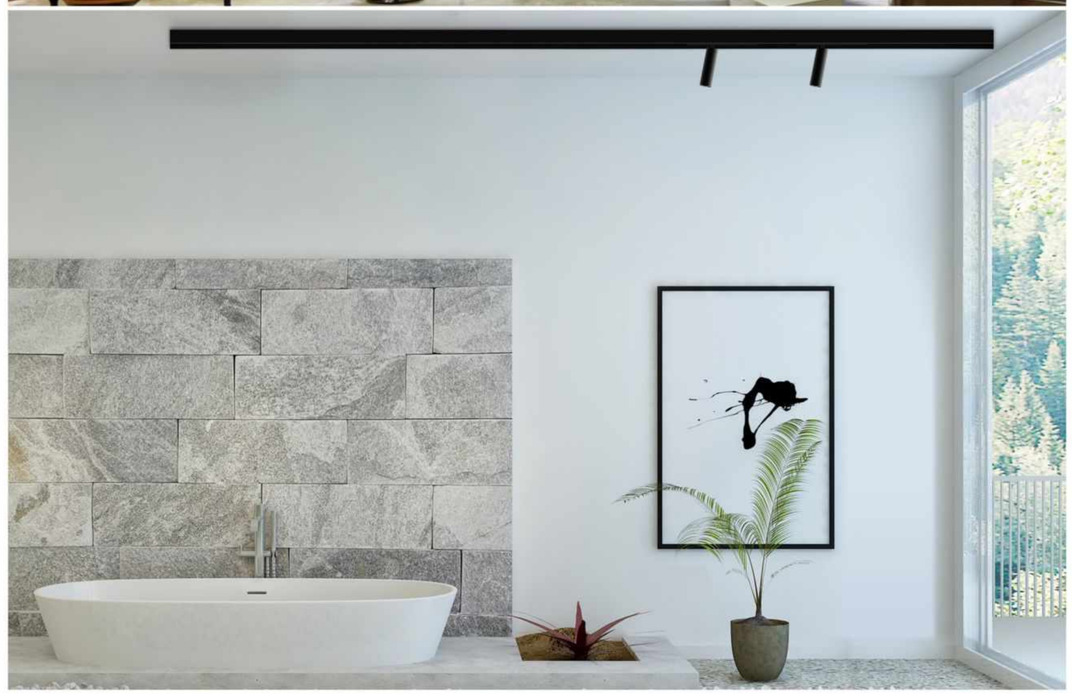


M-DC-24-I
001608

FEED	MODEL	CODE	SIZE
	M DC-24/48-0.5M	001606	500mm
	M DC-24/48-1M	001493	1000mm
	M DC-24/48-1.5M	001494	1500mm
	M DC-24/48-2M	001495	2000mm
	M DC-24/48-2.5M	001496	2500mm

INTERMEDIATE	MODEL	CODE	SIZE
	M DC-24/48C-0.5M	001605	500mm
	M DC-24/48C-1M	001498	1000mm
	M DC-24/48C-1.5M	001499	1500mm
	M DC-24/48C-2M	001500	2000mm
	M DC-24/48C-2.5M	001501	2500mm





LUNA M LINE 300 / 600 / 900 / 1200 / 1500 48V

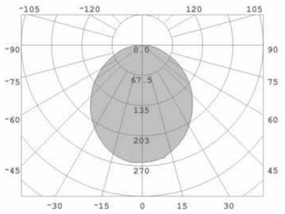
CRI: 80
INPUT: 48V DC

HIGH LUMEN	POWER	SIZE	OUTPUT
516414	24W	300*34*71	1235Lm/3000K
516514	48W	595*34*71	2470Lm/3000K
516614	72W	890*34*71	3705Lm/3000K
516714	96W	1185*34*71	4940Lm/3000K
516814	120W	1480*34*71	6175Lm/3000K

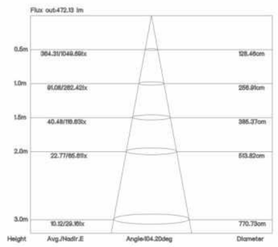


ANGLE L

25W L 3000K



25W L 3000K



RECOMMEND

DALI
DA

LUNA M SPOT 5 48V

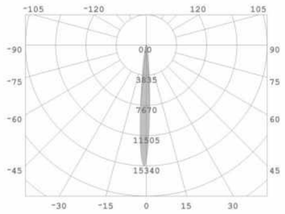
LED POWER: 11W
LED OUTPUT: 199Lm/3000K
SYSTEM POWER: 11W
SYSTEM OUTPUT: 786Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 143*34*71mm
HOLE SIZE: /

520217

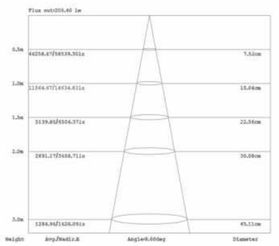


ANGLE 8°

11W 8° 3000K



11W 8° 3000K



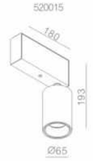
RECOMMEND

DALI
520217DA

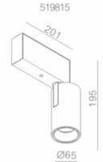
LUNA M SPOT 17 48V / M SPOT17 SIDE 48V

LED POWER: 16W
LED OUTPUT: 1406Lm/3000K SENSUS
SYSTEM POWER: 18W
SYSTEM OUTPUT: 953Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø65*180*193mm/Ø65*201*195mm
HOLE SIZE: /

520015

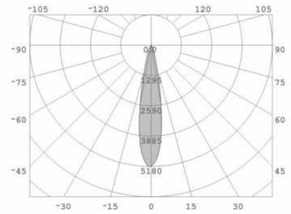


519815

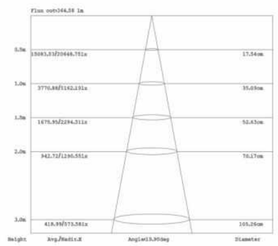


ANGLE 20°

16W 20° 3000K



16W 20° 3000K



OPTICS:



RECOMMEND

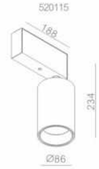
DALI
520015DA

DALI
519815DA

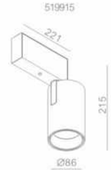
LUNA M SPOT 33 48V / M SPOT 33 SIDE 48V

LED POWER: 36W
LED OUTPUT: 3080Lm/3000K SENSUS
SYSTEM POWER: 32.4W
SYSTEM OUTPUT: 1683Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø86*188*234mm/Ø86*221*215mm
HOLE SIZE: /

520115

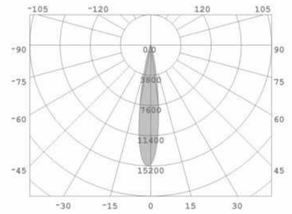


519915

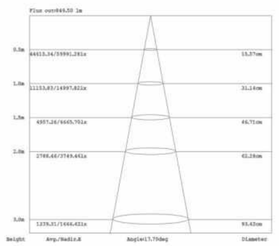


ANGLE 20°

36W 20° 3000K



36W 20° 3000K



OPTICS:



RECOMMEND

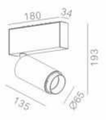
DALI
520115DA

DALI
519915DA

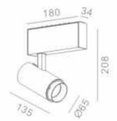
LUNA M SPOT 17 TI 48V / M SPOT17 TI SIDE 48V

LED POWER: 19W
LED OUTPUT: 1567Lm/3000K SENSUS
SYSTEM POWER: 22W
SYSTEM OUTPUT: 1352Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø65*180*193mm/Ø65*180*208mm
HOLE SIZE: /

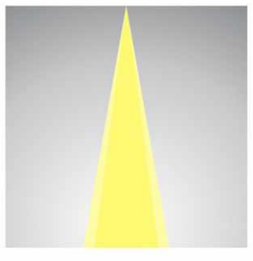
519415



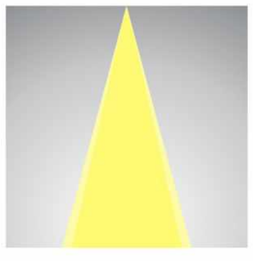
519315



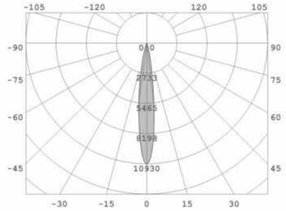
ANGLE 15°



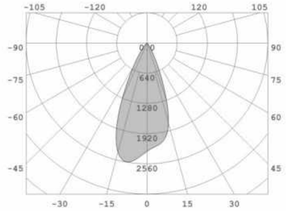
ANGLE 30°



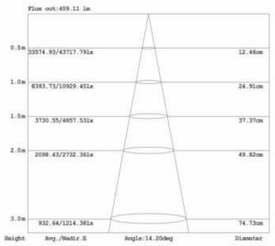
19W 15° 3000K



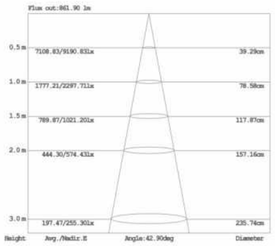
19W 30° 3000K



19W 15° 3000K



19W 30° 3000K



RECOMMEND

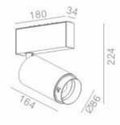
DALI 519415DA

DALI 519315DA

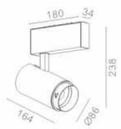
LUNA M SPOT 33 TI 48V / M SPOT 33 TI SIDE 48V

LED POWER: 29W
LED OUTPUT: 3080Lm/3000K SENSUS
SYSTEM POWER: 33W
SYSTEM OUTPUT: 1766Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø86*180*224mm/Ø86*180*238mm
HOLE SIZE: /

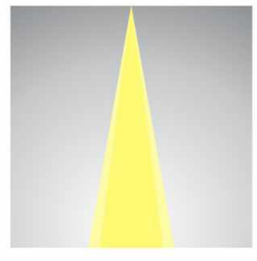
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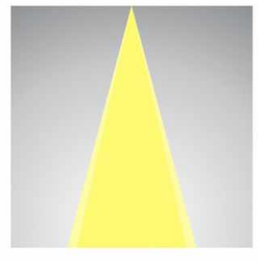
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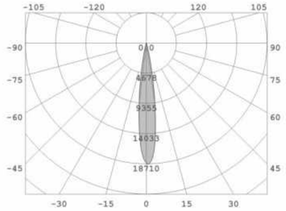
ANGLE 15°



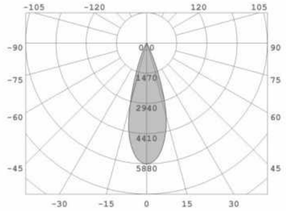
ANGLE 30°



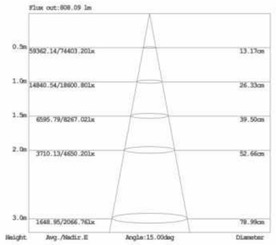
29W 15° 3000K



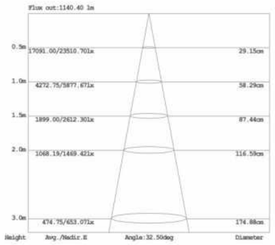
29W 30° 3000K



29W 15° 3000K



29W 30° 3000K



RECOMMEND

DALI 519615DA

DALI 519515DA

LUCA S (48V)

LUCA system can be described as know-how in lighting segment.
Thanks to special construction of track,
LUCA can be easily cut, that is making possible to customize the track length in accordance with the project requirement.
LUCA has two sizes, S and M.

LUCA with its recessed, surfaced mounted and pendant versions can be used for many different applications.

Great variety of lamps' designs can be perfectly combined together to create amazing lighting patterns,
moving from the wall to the ceiling and back.
As long as flexible connecter makes it easy to adjust the angle according to the project requirement.

CE IP20 48VAC



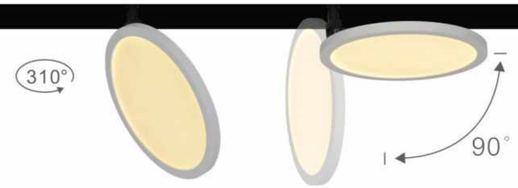
S SPOT DIM 48V



S M SPOT 12 DIM 48V

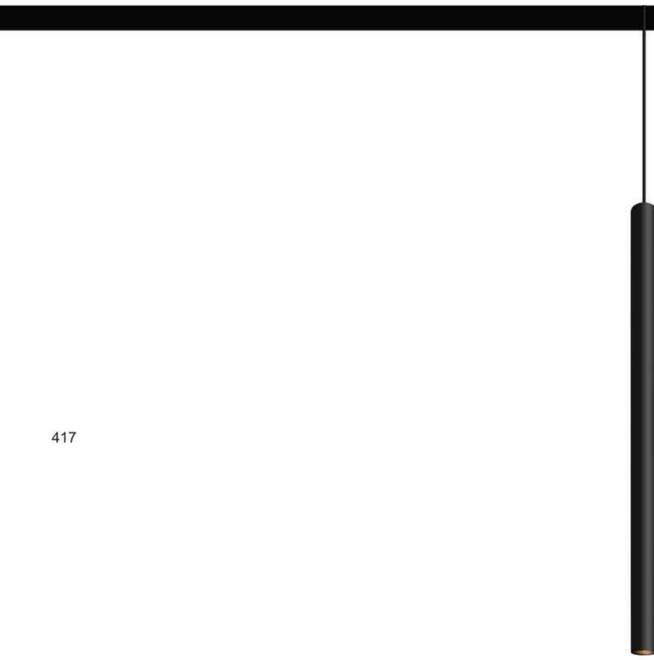


S TURN DIM 48V



S FLAT DIM 48V

LUCA S



S FORMULIA DIM 48V

S MIA DIM 48V

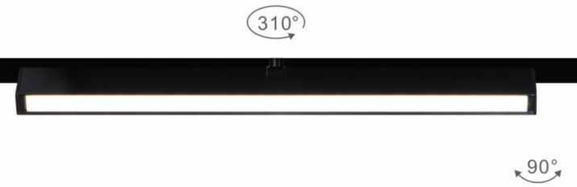


S ELF DIM 48V

S LINE 48V



S ON 5 DIM 48V



S ON 10 DIM 48V



S ON SPOT 5 DIM 48V



S ON SPOT 10 DIM 48V



S P



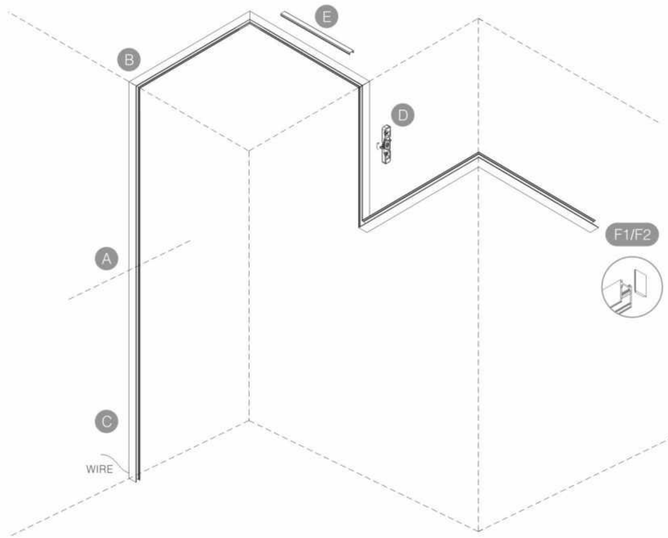
It can be cut to length and angle you want



002206

S ON L 2500 48V







A1
S/M P ON
002163



A2
S/M P IN
002164



B
S CONNECT-C 1.7M 48V
002219



C1
S CONNECT 48V
002204



C2
S CORNER 48V
002210



D
S/M P FIX 1
002163



E
S P FIX 2
002164



F
S PC 2500
002207



G
S SIDE 1
002244



A
S CONNECT 48V
002204



B
S CORNER 48V
002210



C
S CONNECT-C 0.5M 48V
002209



D
S ON DC-24/48-L3
001589



E
S PC 2500
002207



F1
S SIDE 1
002244



F2
S SIDE 2
002245



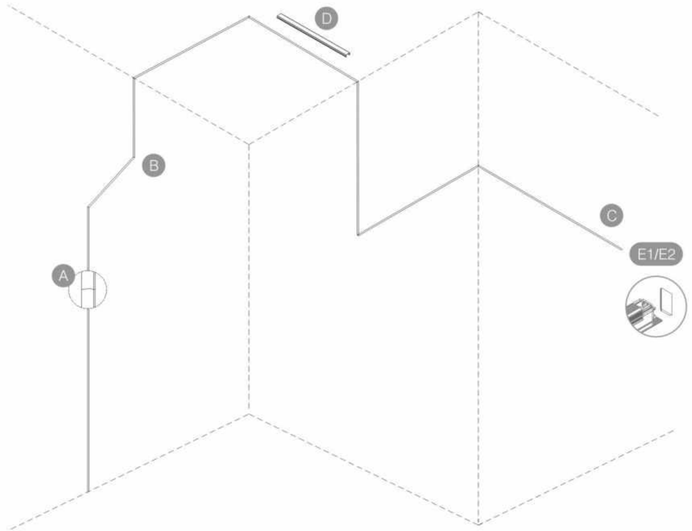
It can be cut to length
and angle you want



002205

S L 2500 48V







A
S CONNECT 48V
002204



B
S CORNER 48V
002210



C
S CONNECT-C 0.5M 48V
002209



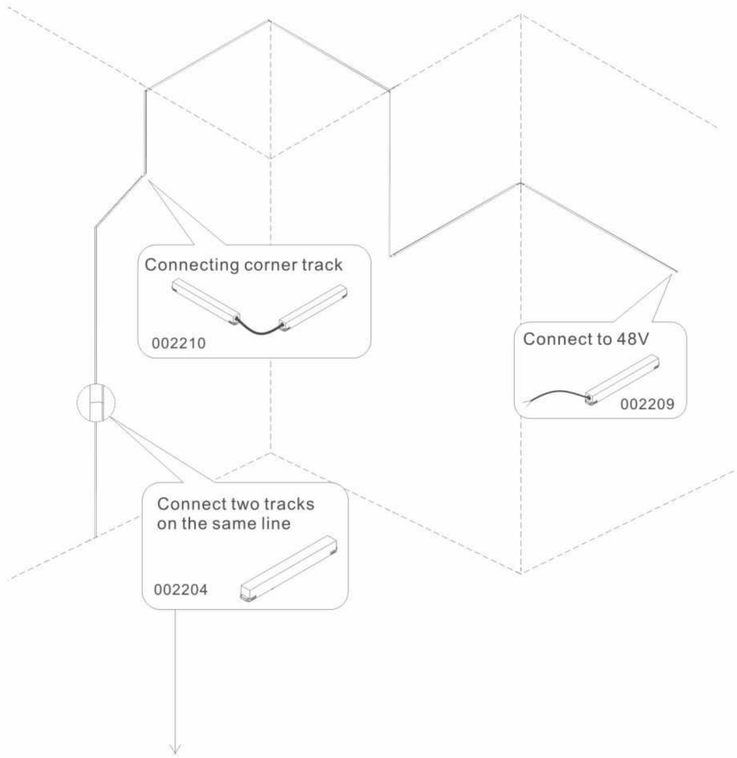
D
S PC 2500
002207

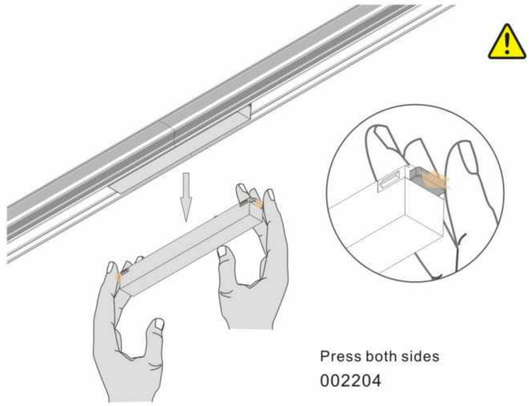


E1
S SIDE 1
002244



E2
S SIDE 2
002245





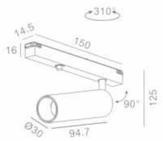
Press both sides
002204

LUCA S

LUCA S SPOT DIM 48V

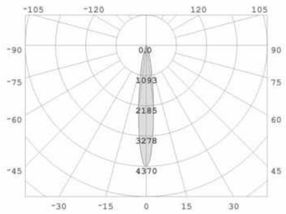
LED POWER: 5.4W
LED OUTPUT: 569Lm/3000K
SYSTEM POWER: 6.5W
SYSTEM OUTPUT: 456Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø30*125*151mm
HOLE SIZE: /

525311DT

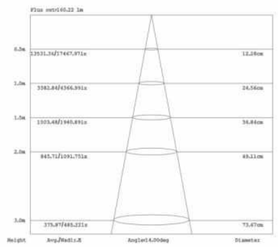


ANGLE 14°

5.4W 14° 3000K



5.4W 14° 3000K



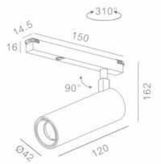
RECOMMEND

DIM TRIAC
525311DT

LUCA S M SPOT 12 DIM 48V

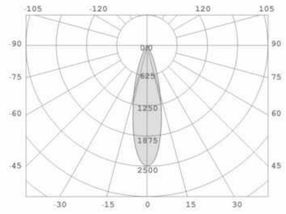
LED POWER: 10.8W
LED OUTPUT: 999Lm/3000K
SYSTEM POWER: 11.5W
SYSTEM OUTPUT: 684Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø42*162*151mm
HOLE SIZE: /

525215DT

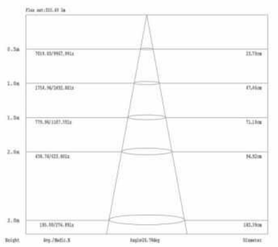


ANGLE 26°

10.8W 26° 3000K



10.8W 26° 3000K



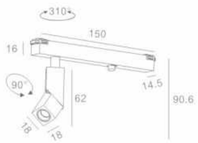
RECOMMEND

DIM TRIAC
525215DT

LUCA S TURN DIM 48V

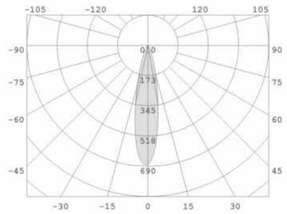
LED POWER: 0.95W
LED OUTPUT: /
SYSTEM POWER: 1.2W
SYSTEM OUTPUT: 148Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 151*18*90mm
HOLE SIZE: /

524917DT

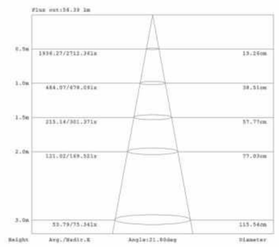


ANGLE 22°

0.95W 22° 3000K



0.95W 22° 3000K



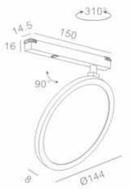
RECOMMEND

DIM TRIAC
524917DT

LUCA S FLAT DIM 48V

LED POWER: 11.2W
LED OUTPUT: /
SYSTEM POWER: 14W
OUTPUT: 611Lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: Ø144*151*51mm
HOLE SIZE: /

524814DT



ANGLE L

RECOMMEND

DIM TRIAC
524814DT

LUCA S FORMULIA DIM 48V

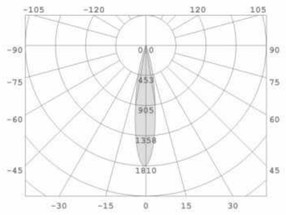
LED POWER: 5.4W
LED OUTPUT: /
SYSTEM POWER: 6.2W
SYSTEM OUTPUT: 255Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø25*556mm
HOLE SIZE: /

526911DT

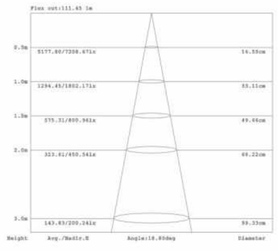


ANGLE 20°

5.4W 20° 3000K



5.4W 20° 3000K



RECOMMEND

DIM TRIAC
526911DT

LUCA S MIA DIM 48V

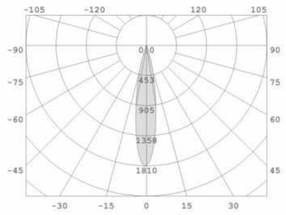
LED POWER: 5.4W
LED OUTPUT: /
SYSTEM POWER: 6.2W
SYSTEM OUTPUT: 255Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø40*401mm
HOLE SIZE: /

526811DT

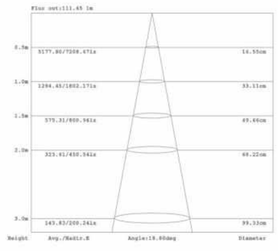


ANGLE 20°

5.4W 20° 3000K



5.4W 20° 3000K



RECOMMEND

DIM TRIAC
526811DT

LUCA S ELF DIM 48V

LED POWER: 6W
LED OUTPUT: 549Lm/3000K
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 421Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 197*150*181mm
HOLE SIZE: /

525019EDT



ANGLE L

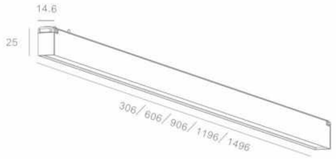
RECOMMEND

DIM TRIAC
525019EDT

LUCA S LINE 300 / 600 / 900 / 1200 / 1500 48V

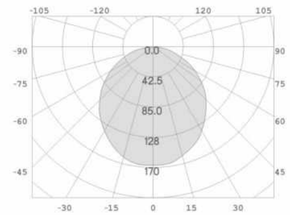
CRI: 90
INPUT: 48V DC

HIGH LUMEN	POWER	SIZE	OUTPUT
525414	11.4W	306X25X14.6	456Lm/3000K
525514	20W	606X25X14.6	912Lm/3000K
525614	30W	906X25X14.6	1368Lm/3000K
525714	40W	1196X25X14.6	1824Lm/3000K
525814	50W	1496X25X14.6	2280Lm/3000K

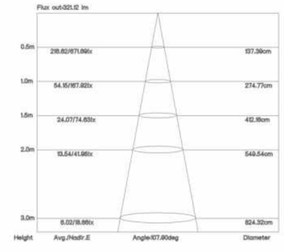


ANGLE L

11.3W L 3000K



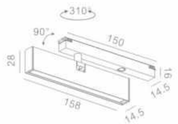
11.3W L 3000K



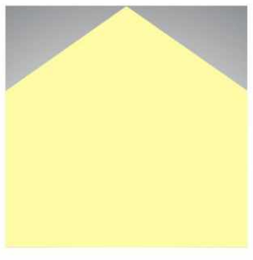
LUCA S ON 5 DIM 48V

LED POWER: 4.6W
LED OUTPUT: /
SYSTEM POWER: 5W
SYSTEM OUTPUT: 166Lm/3000K
INPUT: 48V DC
CRI: 80
DIMENSION: 201*14.6*60mm
HOLE SIZE: /

526014DT



ANGLE L



RECOMMEND

DIM TRIAC
526014DT

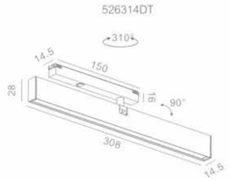
OTHER VERSIONS:

ON/OFF
525914

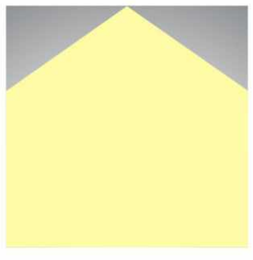
LUCA S ON 10 DIM 48V

LED POWER: 11.5W
LED OUTPUT: /
SYSTEM POWER: 12W
SYSTEM OUTPUT: 384Lm/3000K
INPUT: 48V DC
CRI: 80
DIMENSION: 308*14.6*60mm
HOLE SIZE: /

526314DT



ANGLE L



RECOMMEND

DIM TRIAC
526314DT

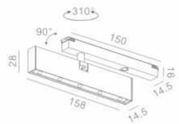
OTHER VERSIONS:

ON/OFF
526214

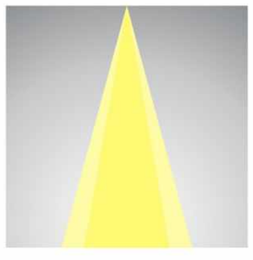
LUCA S ON SPOT 5 DIM 48V

LED POWER: 4.8W
LED OUTPUT: /
SYSTEM POWER: 5W
SYSTEM OUTPUT: 204Lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: 201*14.6*60mm
HOLE SIZE: /

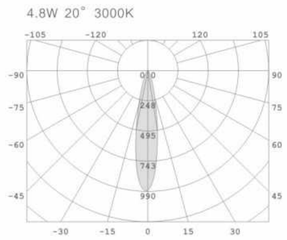
526114DT



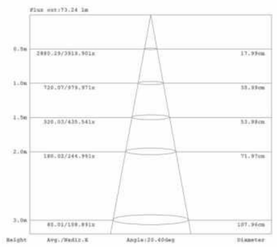
ANGLE 20°



4.8W 20° 3000K



4.8W 20° 3000K



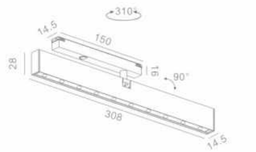
RECOMMEND

DIM TRIAC
526114DT

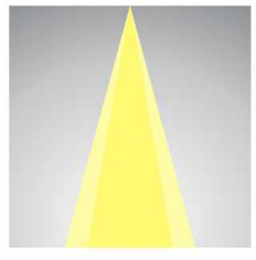
LUCA S ON SPOT 10 DIM 48V

LED POWER: 9W
LED OUTPUT: /
SYSTEM POWER: 10.4W
SYSTEM OUTPUT: 587Lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: 308*14.6*60mm
HOLE SIZE: /

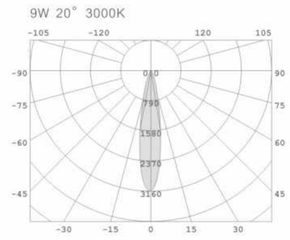
526414DT



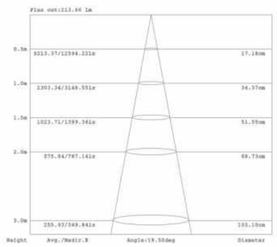
ANGLE 20°



9W 20° 3000K



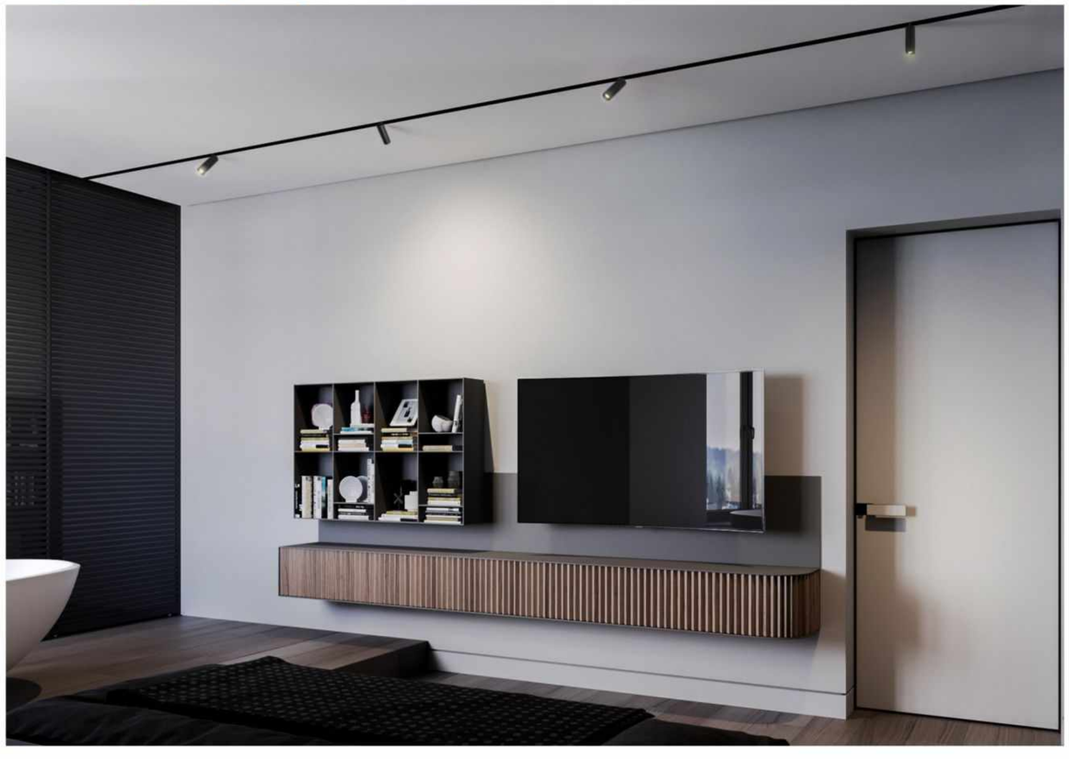
9W 20° 3000K



RECOMMEND

DIM TRIAC
526414DT







LUCA M (48V)

LUCA system can be described as know-how in lighting segment.
Thanks to special construction of track,
LUCA can be easily cut, that is making possible to customize the track length in accordance with the project requirement.
LUCA has two sizes, S and M.

LUCA with its recessed, surfaced mounted and pendant versions can be used for many different applications.

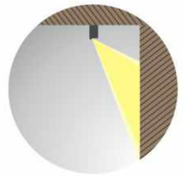
Great variety of lamps' designs can be perfectly combined together
to create amazing lighting patterns,
moving from the wall to the ceiling and back.
As long as flexible connecter makes it easy to adjust the angle
according to the project requirement.

IP20 48VAC DALI



M LINE 48V

M ASYMMETRIC 48V



ANGLE P

LUCA M



M SPOT 5 48V



M VIA 48V

LUCA M



M SPOT 17 SIDE 48V

M SPOT 33 SIDE 48V

LUCA M



M SPOT 17 TI SIDE 48V

M SPOT 33 TI SIDE 48V



ANGLE
15°-30°



ANGLE
15°-30°



M P



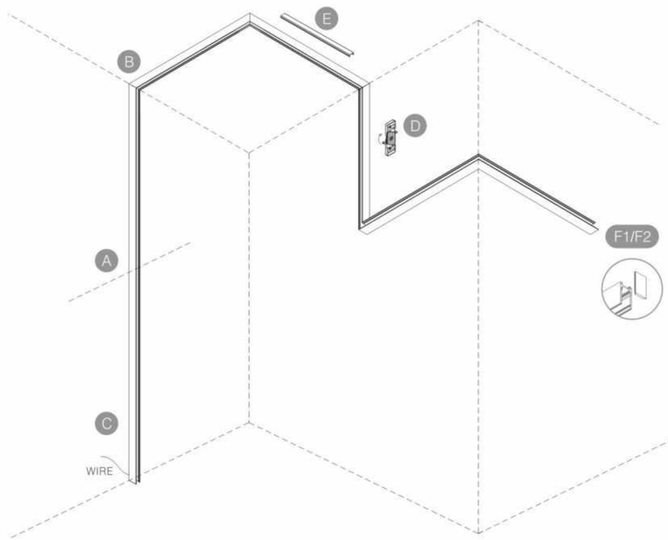
It can be cut to length and angle you want



002206

M ON L 2500 48V







A1
S/M P ON
002163



A2
S/M P IN
002164



B
M CONNECT-C 1.7M 48V
002161



C1
M CONNECT 48V
002158



C2
M CORNER 48V
002157



D
S/M P FIX 1
002163



E
M P FIX 2
002216



F
M PC 2500
002160



G
M SIDE 1
002243



A
M CONNECT 48V
002158



B
M CORNER 48V
002157



C
M CONNECT-C 0.5M 48V
002159



D
M ON FIX
002156



E
M PC 2500
002160



F1
M SIDE 1
002243



F2
M SIDE 2
002242



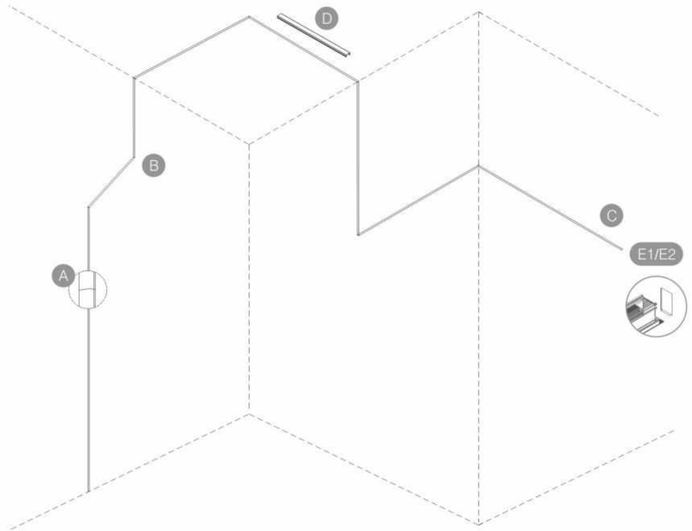
It can be cut to length
and angle you want



002150

M L 2500 48V







A
M CONNECT 48V
002158



B
M CORNER 48V
002157



C
M CONNECT-C 0.5M 48V
002159



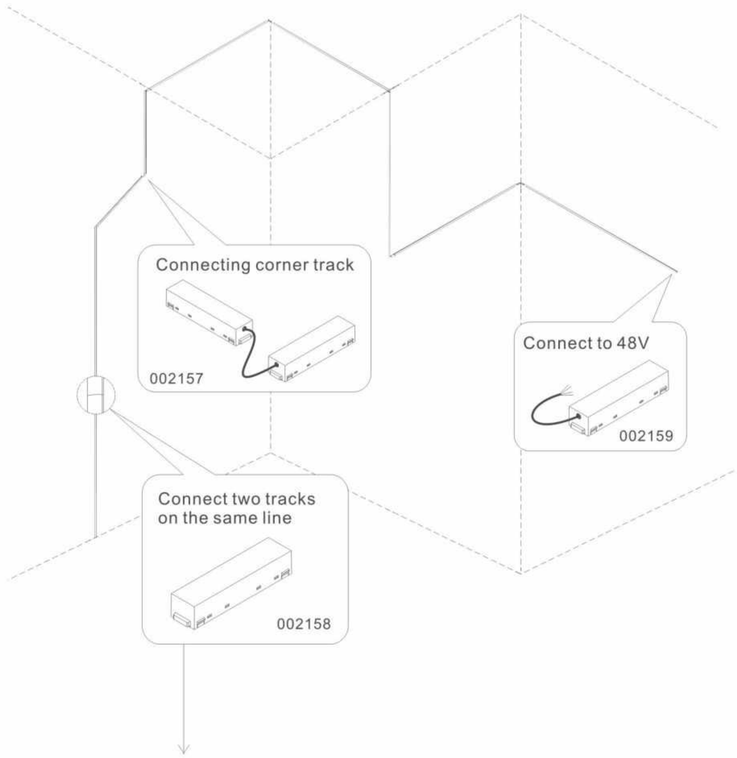
D
M PC 2500
002160

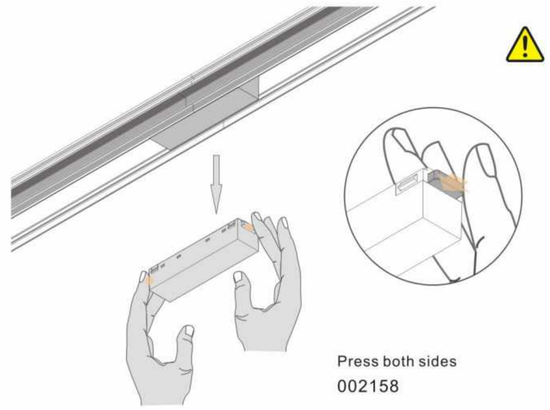


E1
M SIDE 1
002243



E2
M SIDE 2
002242



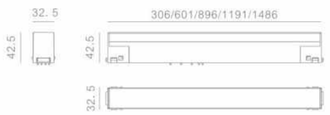


Press both sides
002158

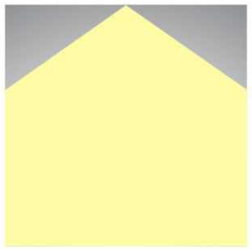
LUCA M LINE 300 / 600 / 900 / 1200 / 1500 48V

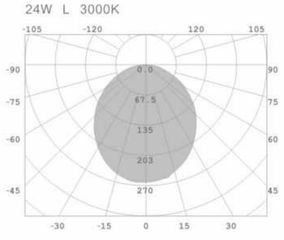
CRI: 90
INPUT: 48V DC

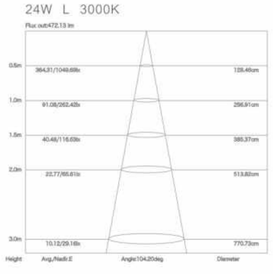
HIGH LUMEN	POWER	SIZE	OUTPUT
523714DA	24W	306X42.5X32.5	1235Lm/3000K
523814DA	48W	606X42.5X32.5	2470Lm/3000K
523414DA	72W	906X42.5X32.5	3705Lm/3000K
524014DA	96W	1196X42.5X32.5	4940Lm/3000K
524114DA	120W	1496X42.5X32.5	6175Lm/3000K



ANGLE L







RECOMMEND

DALI

DALI
DA

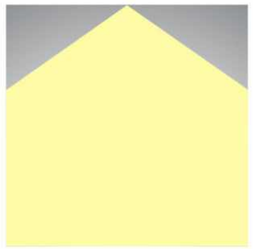
LUCA M LINE 300 / 600 48V

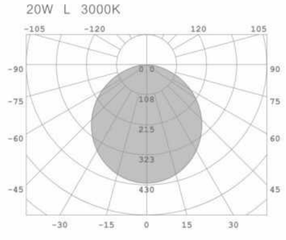
CRI: 90
INPUT: 48V DC

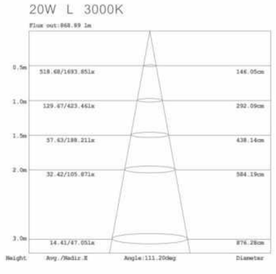
HIGH LUMEN	POWER	SIZE	OUTPUT
527314DA2	20W	306.2*29.5*42.5	1199Lm/2700-5700K
527414DA2	38.9W	601.2*29.5*42.5	2605Lm/2700-5700K



ANGLE L







RECOMMEND

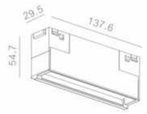
DALI

DALI
DA

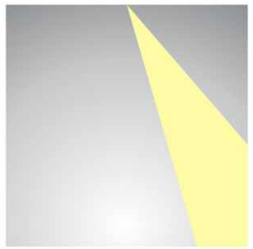
LUCA M ASYMMETRIC 48V

LED POWER: 13.1W
LED OUTPUT: /
SYSTEM POWER: 10W
SYSTEM OUTPUT: 349Lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: 137.6*29.5*54.7mm
HOLE SIZE: /

527117



ANGLE P



RECOMMEND

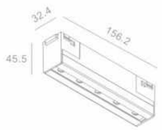
DALI

DALI
527117DA

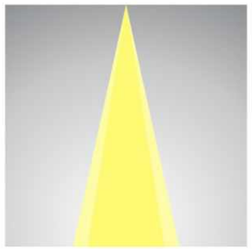
LUCA M SPOT 5 48V

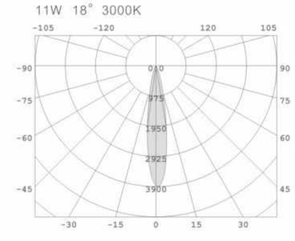
LED POWER: 11W
LED OUTPUT: 179Lm/3000K
SYSTEM POWER: 11.6W
SYSTEM OUTPUT: 617Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 156*32.5*42.5mm
HOLE SIZE: /

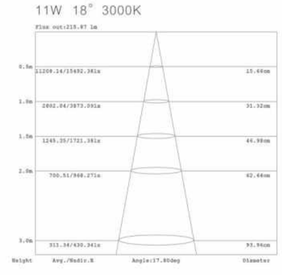
524217



ANGLE 18°







RECOMMEND

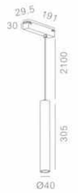
DALI

DALI
524217DA

LUCA M VIA 48V

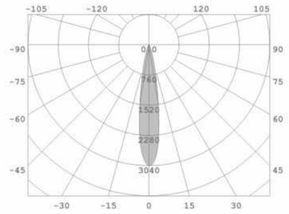
LED POWER: 6W
LED OUTPUT: 642Lm/3000K
SYSTEM POWER: 7.9W
SYSTEM OUTPUT: 500Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø40*305.8mm
HOLE SIZE: /

527019EDA

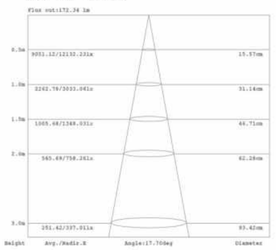


ANGLE 18°

6W 18° 3000K



6W 18° 3000K



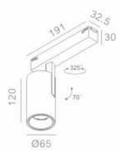
RECOMMEND

DALI
527019EDA

LUCA M SPOT 17 SIDE 48V

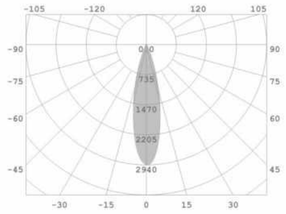
LED POWER: 16.8W
LED OUTPUT: /
SYSTEM POWER: 19.1W
SYSTEM OUTPUT: 806Lm/2700K-5000K
INPUT: 48V DC
CRI: 90
DIMENSION: Ø65*191.2*168.5mm
HOLE SIZE: /

527512DA2

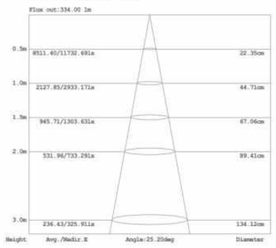


ANGLE 26°

16.8W 20° 3000K



16.8W 20° 3000K



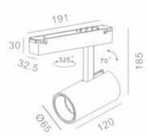
RECOMMEND

DALI
527512DA2

LUCA M SPOT 17 SIDE 48V

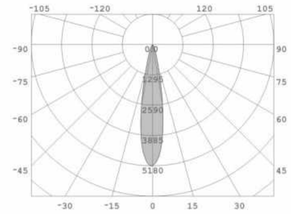
LED POWER: 12.9W
LED OUTPUT: 1223Lm/3000K SENSUS
SYSTEM POWER: 14.3W
SYSTEM OUTPUT: 819Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø65*191*182mm
HOLE SIZE: /

524315

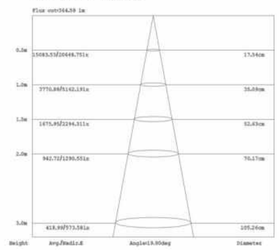


ANGLE 20°

12.9W 20° 3000K



12.9W 20° 3000K



OPTICS:



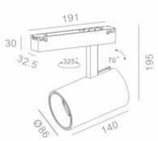
RECOMMEND

DALI
524315DA

LUCA M SPOT 33 SIDE 48V

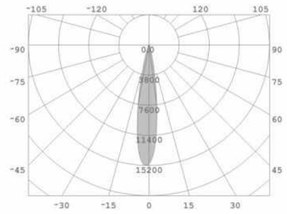
LED POWER: 32.4W
LED OUTPUT: 3080Lm/3000K SENSUS
SYSTEM POWER: 37.8W
SYSTEM OUTPUT: 1683Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø86*191*195mm
HOLE SIZE: /

524415

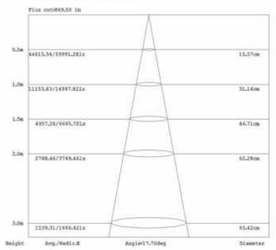


ANGLE 20°

32.4W 20° 3000K



32.4W 20° 3000K



OPTICS:



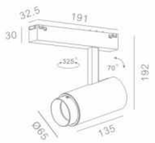
RECOMMEND

DALI
524415DA

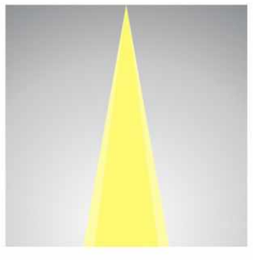
LUCA M SPOT17 TI SIDE 48V

LED POWER: 12.9W
LED OUTPUT: 1223Lm/3000K SENSUS
SYSTEM POWER: 14.3W
SYSTEM OUTPUT: 1045Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø65*191*192mm
HOLE SIZE: /

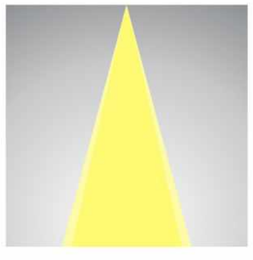
524515



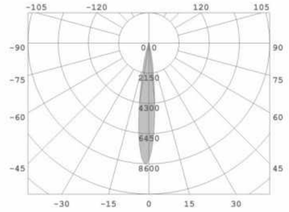
ANGLE 15°



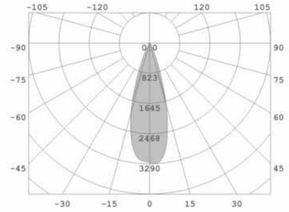
ANGLE 30°



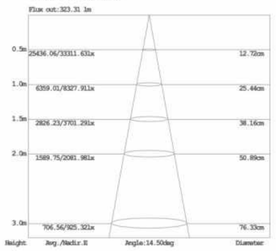
13W 15° 3000K



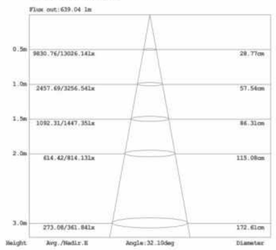
13W 30° 3000K



13W 15° 3000K



13W 30° 3000K



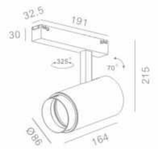
RECOMMEND

DALI
524515DA

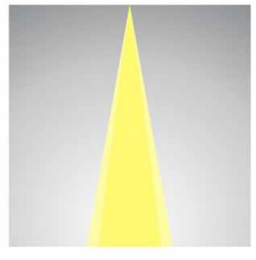
LUCA M SPOT 33 TI SIDE 48V

LED POWER: 32.4W
LED OUTPUT: 3080Lm/3000K SENSUS
SYSTEM POWER: 37.8W
SYSTEM OUTPUT: 1632Lm
INPUT: 48V DC
CRI: 90
DIMENSION: Ø86*191*215mm
HOLE SIZE: /

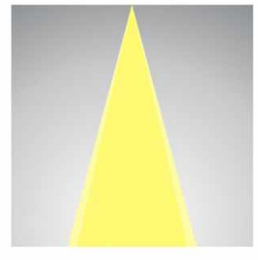
524615



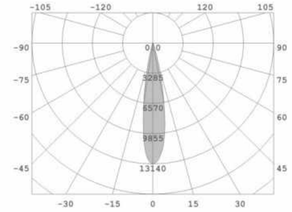
ANGLE 15°



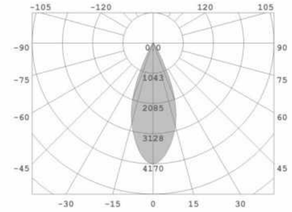
ANGLE 30°



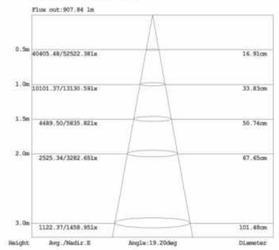
32.4W 15° 3000K



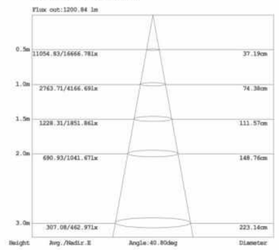
32.4W 30° 3000K



32.4W 30° 3000K

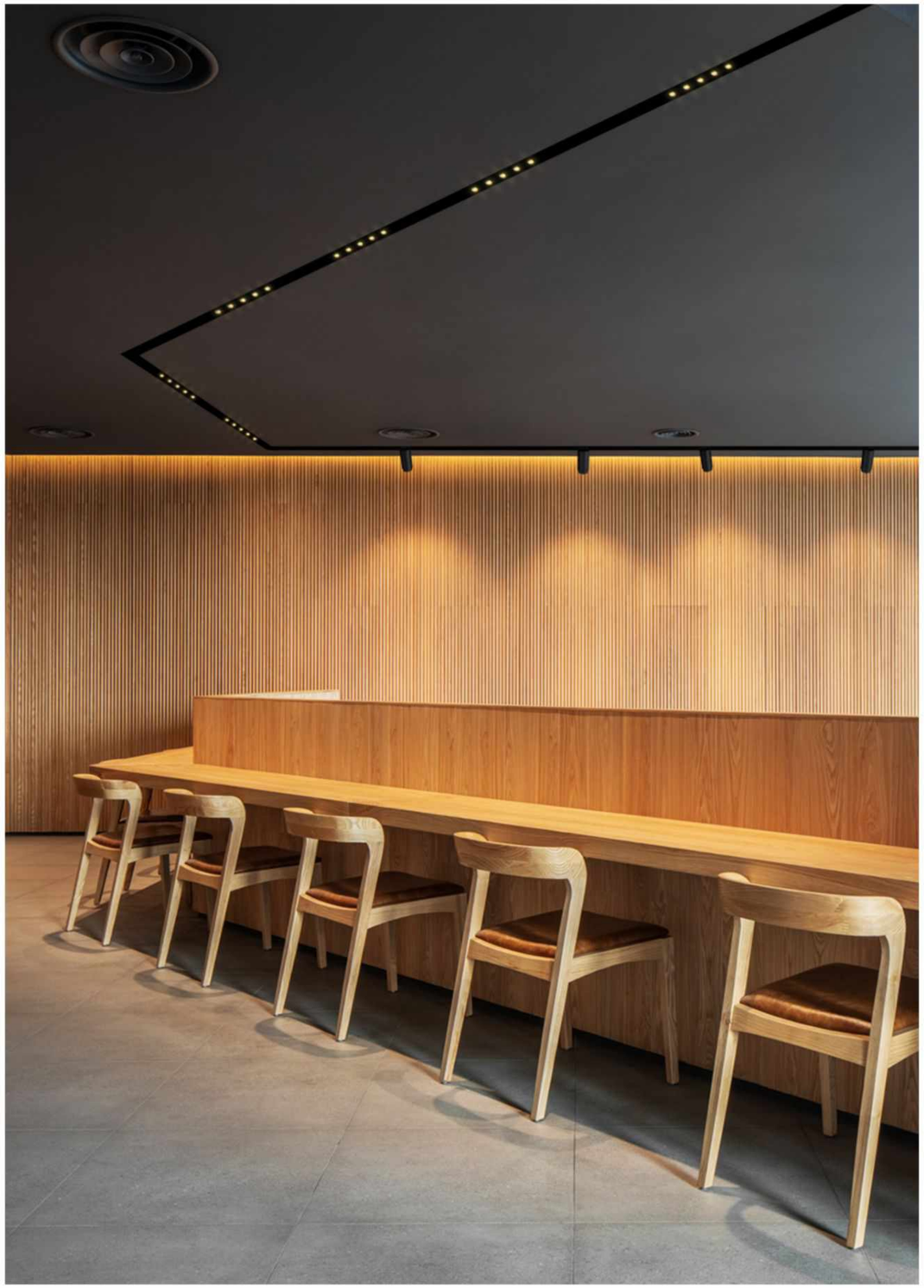


32.4W 15° 3000K



RECOMMEND

DALI
524615DA



LUCA M





LINEAR LIGHTING



ARMO MATRIX S
469



ARMO MATRIX M
470



ARMO MATRIX NB
471



HEBE
474



LOCUS S2
479



LOCUS S4
479



LOCUS S8
479



LOCUS S12
479



LOCUS
481



LOCUS 3
481



LOCUS 7
481



LOE ON 40
485



LOE ON 60
485



LOE ON 90
485



LOE ON 120
485



LOE ON 150
485



LOE ON 180
485



LARI
490



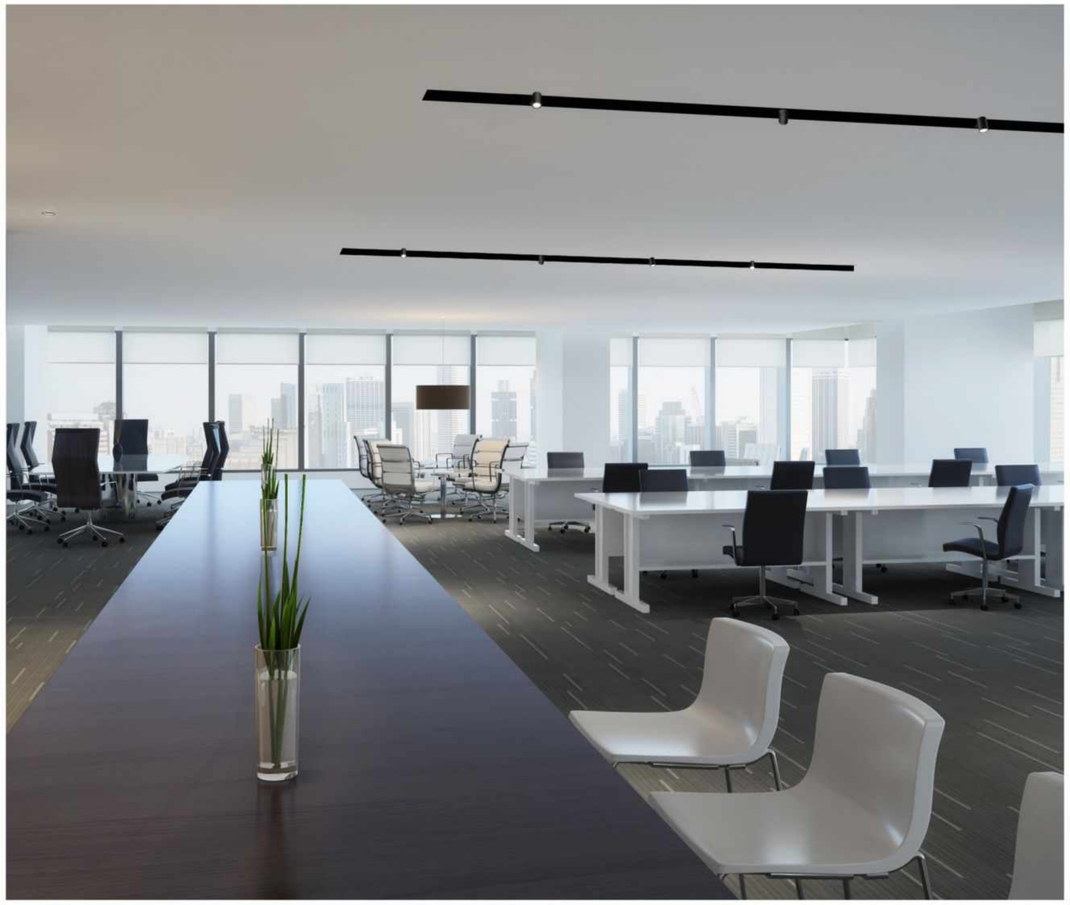
LINE
495

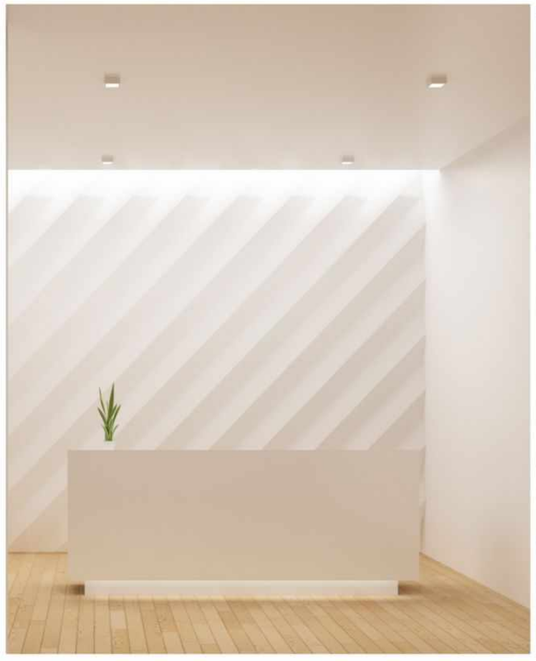
ARMO

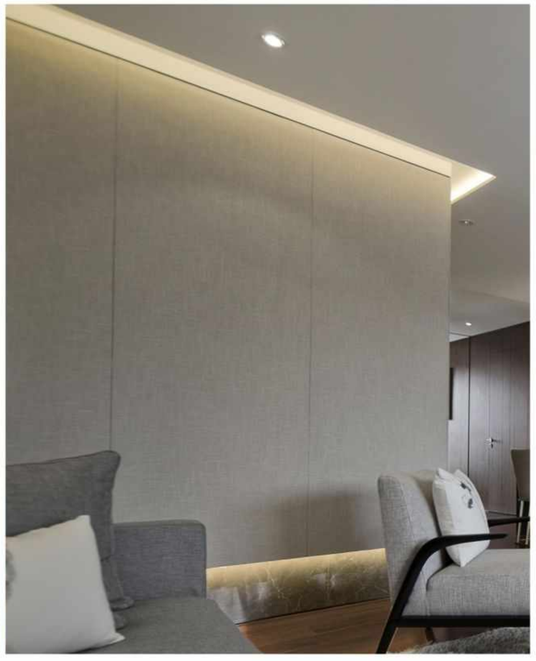
ARMO is aluminum profile system, going in combination with
LED strip and mechanically attached lighting spots.
Installed on the ceiling backside, ARMO creates linear patterns throughout the room,
visually extending the space.

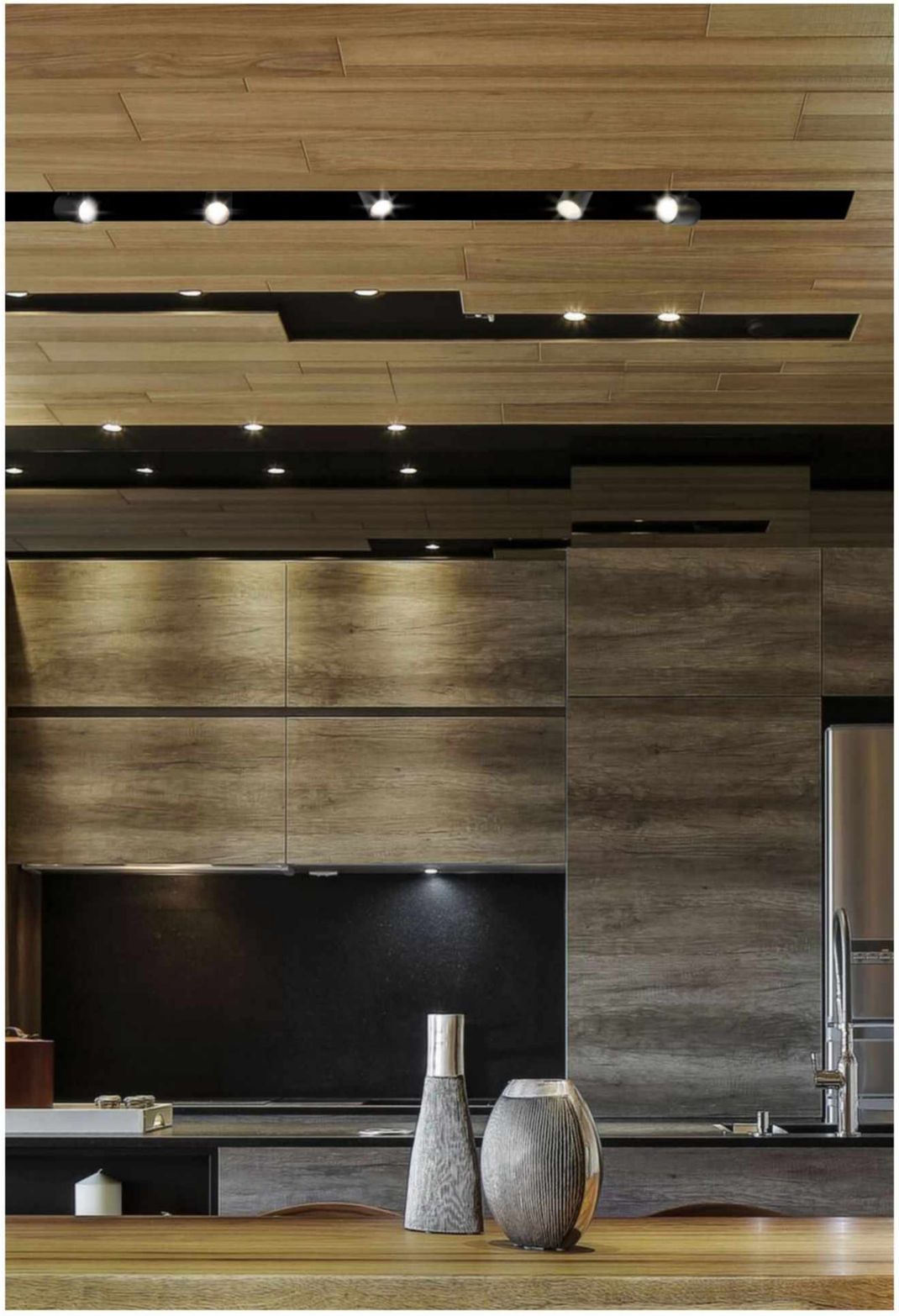
Be it an office or retail, meeting room or museum,
private apartment or villa,
ARMO provides unique design on the ceiling,
Integrating lighting with architectural solutions.

IP20 220-240VAC DIM TRIAC DIM 1-10V DALI





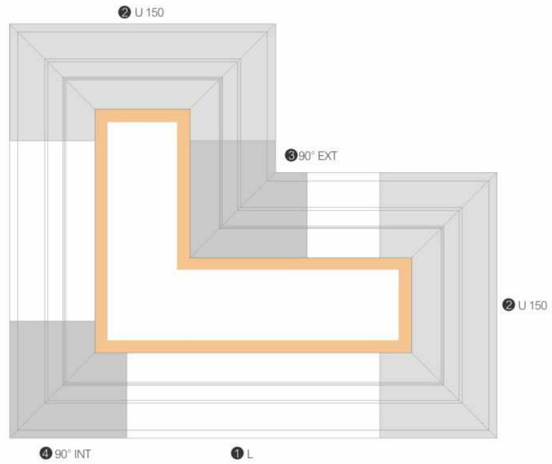






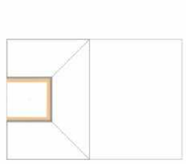


ARMO-L

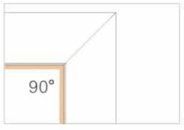




ARMO-PRO
001924 3100mm

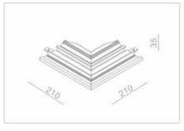


ARMO-PRO CORNER U150
001614



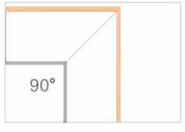
ARMO-PRO CORNER IN90°
001613





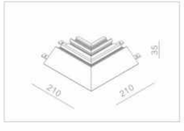


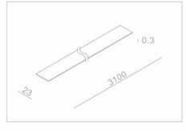
ARMO-FIX
001621



ARMO-PRO CORNER EX90°
001612





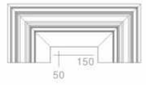


ARMO-PET
001930

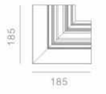
❶ ARMO-L



❷ ARMO-L CORNER U150

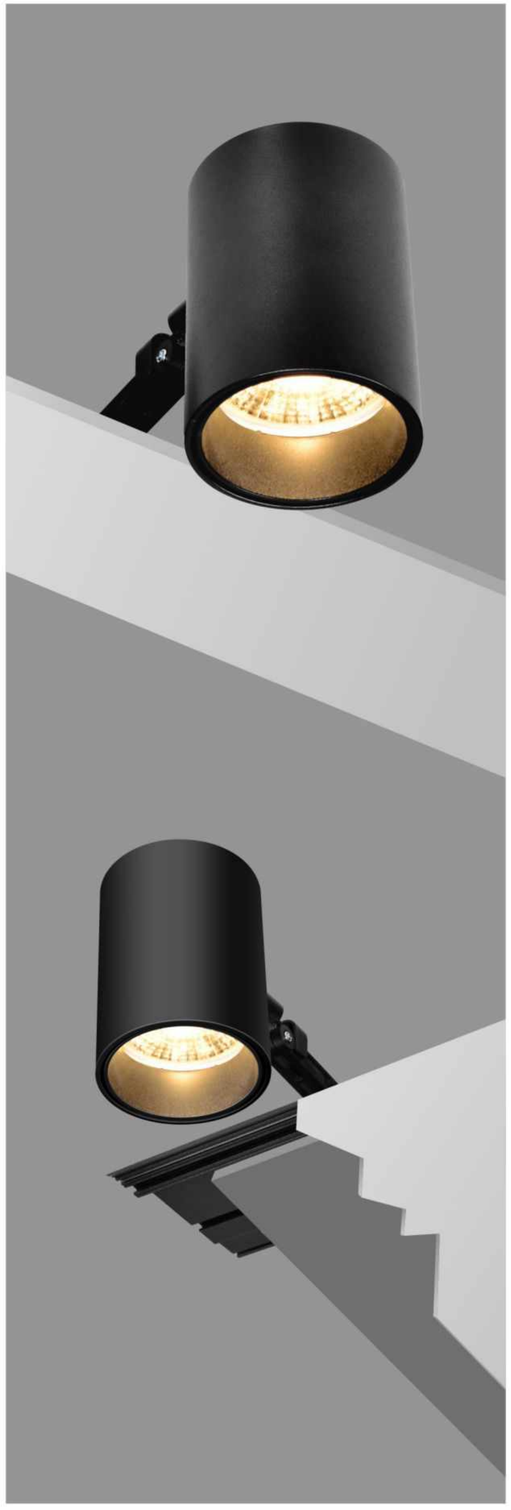


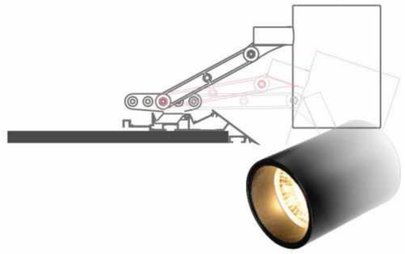
❸ ARMO-L CORNER EX90°

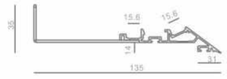


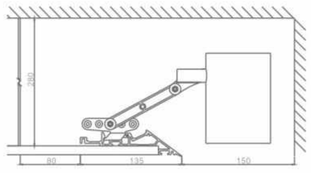
❹ ARMO-L CORNER IN90°

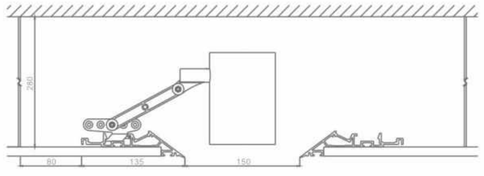


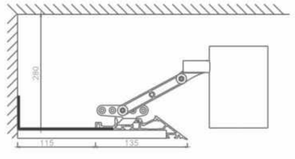




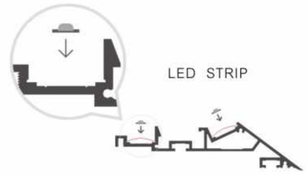












FLUA-CV3-60 001278

LEDs/meter:	60 x SMD LED/m
Size / Cutting unit:	5000*8*2mm / DIVIDABLE PER 100mm
Power/meter:	4.7W/m
Lumen output/meter:	400Lm/m
Voltage input:	24Vdc
Color temperature:	2700 3000 4000 5000 6000 K
Color Rendering Index:	>80
Ingress protection:	IP33

FLUA-CV3-120 001279

LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*8*2mm / DIVIDABLE PER 50mm
Power/meter:	9.3W/m
Lumen output/meter:	800Lm/m
Voltage input:	24Vdc
Color temperature:	2700 3000 4000 5000 6000 K
Color Rendering Index:	>80
Ingress protection:	IP33

FLUA-CV1-120 001276

LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*8*1.5mm / DIVIDABLE PER 50mm
Power/meter:	14.4W/m
Lumen output/meter:	1330Lm/m
Voltage input:	24Vdc
Color temperature:	2700 3000 4000 5000 6000 K
Color Rendering Index:	>80
Ingress protection:	IP33



001517
SET OF 2 PCS



001518
SET OF 2 PCS



001514
SET OF 5 PCS

FLUA-CV5-60 (RGB) 001281

LEDs/meter:	60 x SMD LED/m
Size / Cutting unit:	5000*10*2mm / DIVIDABLE PER 100mm
Power/meter:	14W/m
Lumen output/meter:	---
Voltage input:	24Vdc
Color temperature:	---
Color:	RGB
Color Rendering Index:	---
Ingress protection:	IP33



001539
SET OF 2 PCS



001540
SET OF 2 PCS



001537
SET OF 5 PCS





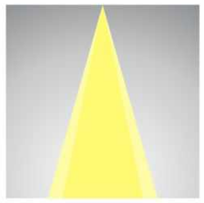
ARMO MATRIX S

Item code	Led power	System power	Color temperature	CRI	OUTPUT	CQS	GAI	Rf	Rg	INPUT	DIMENSION
519015A	16.2W	18W	2700K 3000K 3000K SENSUS 3500K 4000K 5000K	90 90 90 90 90 90	921 lm 990 lm 941 lm 1020 lm 1081 lm 1103 lm	-	-	-	-	220-240VAC, 50/60Hz	Ø65*100mm

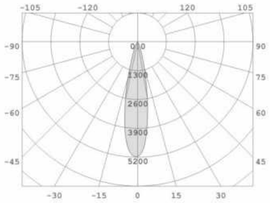
OPTICS:

12°

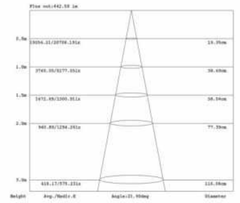
ANGLE 24°



16.2W 24°3000K



16.2W 24°3000K



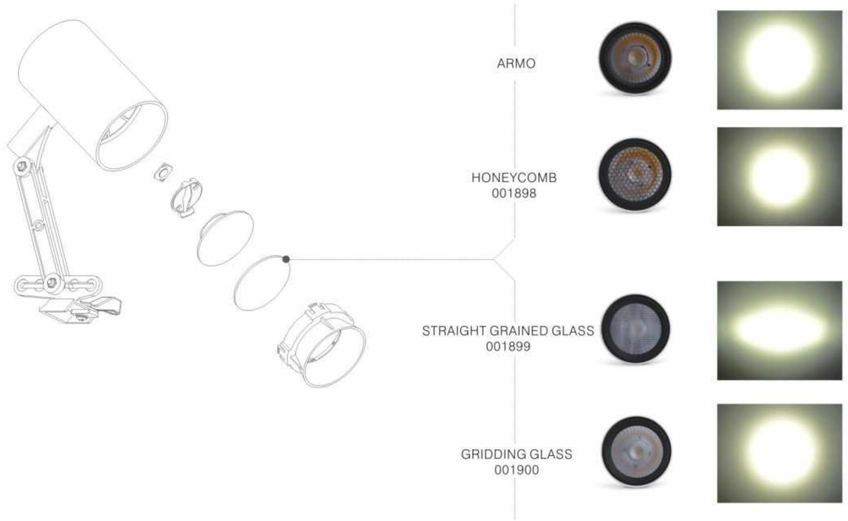
RECOMMEND

ON/OFF
519015A

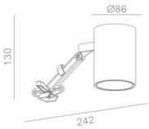
OTHER VERSIONS:

DIM TRIAC
519015DT

DALI
519015DA







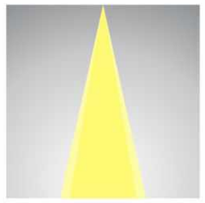
ARMO MATRIX M

Item code	Led power	System power	Color temperature	CRI	OUTPUT	CQS	GAI	Rf	Rg	INPUT	DIMENSION
516915A	33W	38.8W	2700K 3000K 3000K SENSUS 3500K 4000K 5000K	90 90 90 90 90 90	2042 lm 2196 lm 2086 lm 2262 lm 2398 lm 2446 lm	-	-	-	-	220-240VAC, 50/60Hz	86*120*242mm

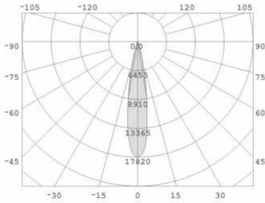
OPTICS:

12° 36°

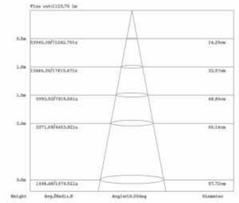
ANGLE 20°



33W 20°3000K



33W 20° 3000K



RECOMMEND

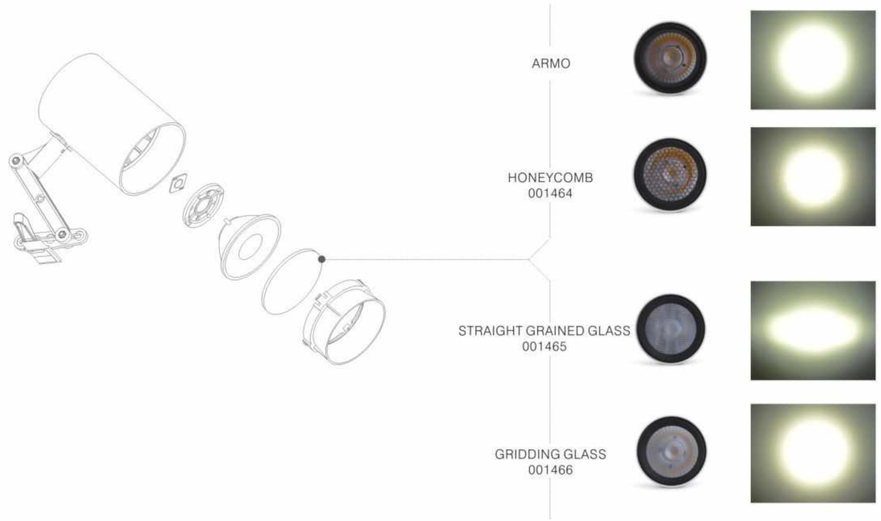
ON/OFF
516915A

OTHER VERSIONS:

DIM TRIAC
516915DT

DIM 1-10V
516915DX

DALI
516915DA







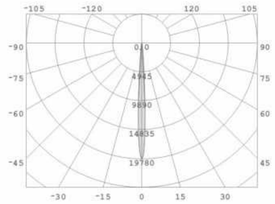
ARMO MATRIX NB □

Item code	Led power	System power	Color temperature	CRI	OUTPUT	CQS	GAI	Rf	Rg	INPUT	DIMENSION
522111A	9W	11.3W	3000K	90	520 lm	-	-	-	-	220-240VAC, 50/60Hz	Ø65*100*235mm

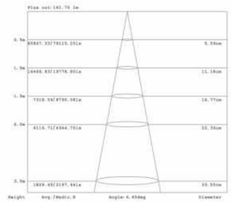
ANGLE 6.4°



9W 6.4° 3000K



9W 6.4° 3000K



RECOMMEND

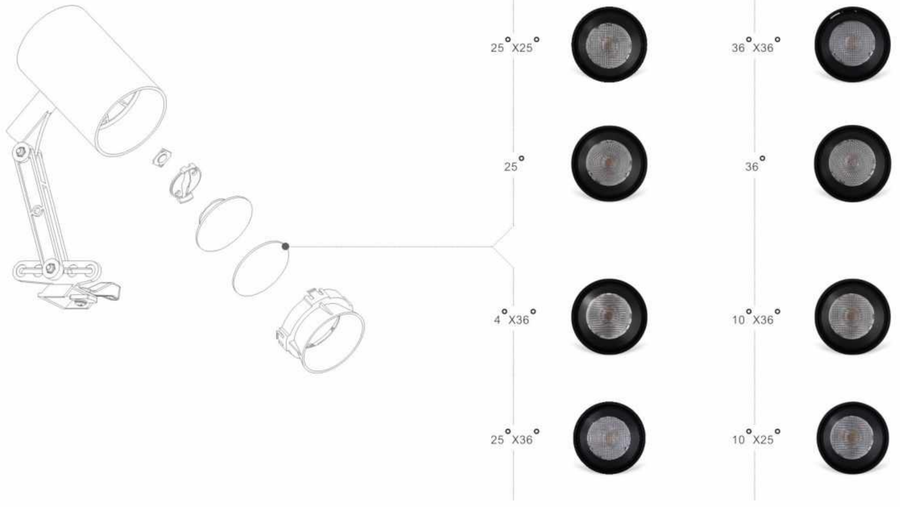
OTHER VERSIONS:

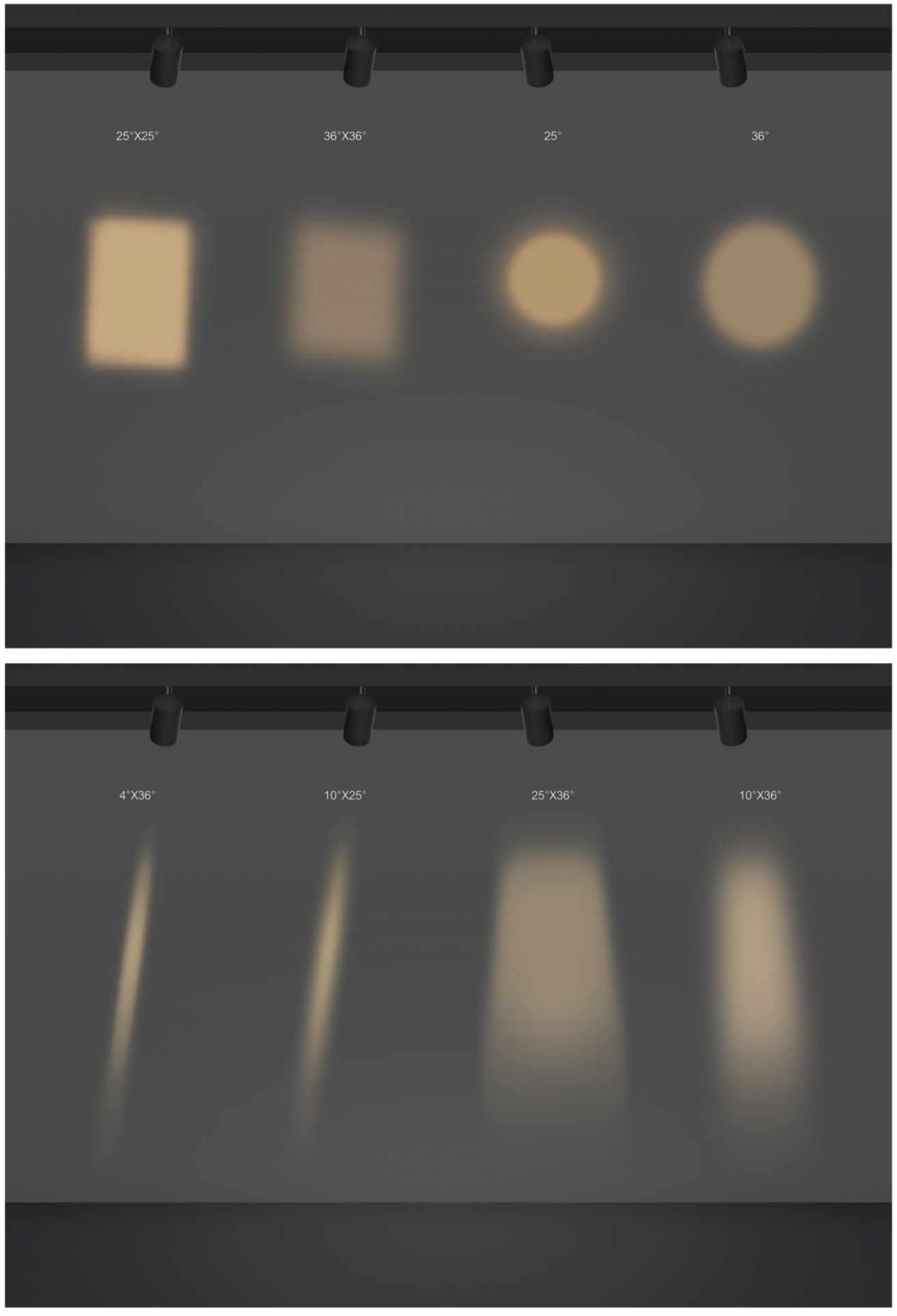
ON/OFF
522111A

DIM TRIAC
522111DT

DALI
522111DA

★SET OF 8
001897







HEBE

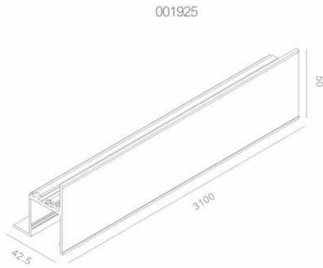
Working invisibly in the wall or celling,
HEBE provides perfect lighting and architectural solutions.
Thanks to special installation methods, HEBE becomes completely invisible.
Sharp outlines along the perimeter of the room visually extend the space.

IP20



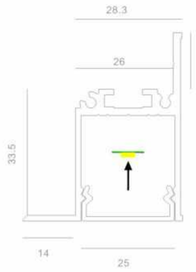
3100

001925



001926







PRO-SIDE
001895



OPTIONS:



PRO-I
001894



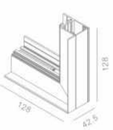


PRO-V1-CORNER
001892



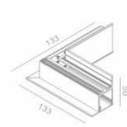


PRO-V2-CORNER
001893



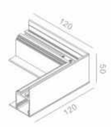


PRO-P1-CORNER
001890





PRO-P2-CORNER
001891





001514
SET OF 5 PCS



001517
SET OF 2 PCS



001518
SET OF 2 PCS

LED STRIP FLUA-CV3-120 001276

LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*8*1.5mm / DIVIDABLE PER 50mm
Power/meter:	14.4W/m
Lumen output/meter:	1330Lm/m
Voltage input:	24Vdc
Color temperature:	2700 K 3000 K 4000 K 5000 K 6000 K
Color Rendering Index:	>80
Ingress protection:	IP33

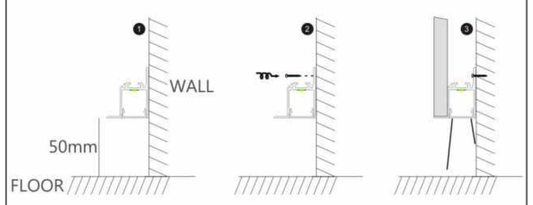


MW LRS SERIES c UL us (On Request)

Model No.	Power	Output	FLUA-CV3-120
LRS-50-24	50W	24Vdc 2.2A	max. 3 meter
LRS-100-24	100W	24Vdc 4.5A	max. 6.5 meter
LRS-200-24	200W	24Vdc 8.8A	max.13.5meter

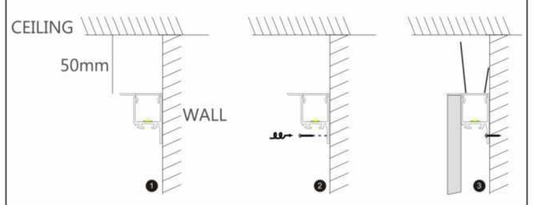
1A INSTALLATION INSTRUCTIONS

DOWN



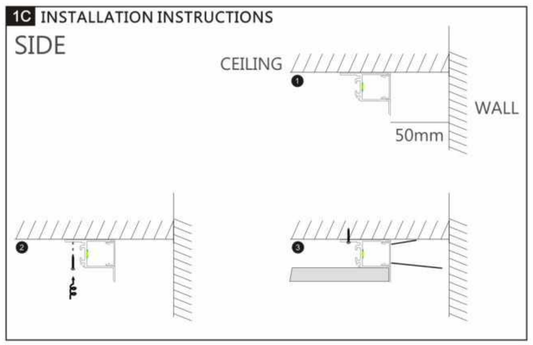
1B INSTALLATION INSTRUCTIONS

UP

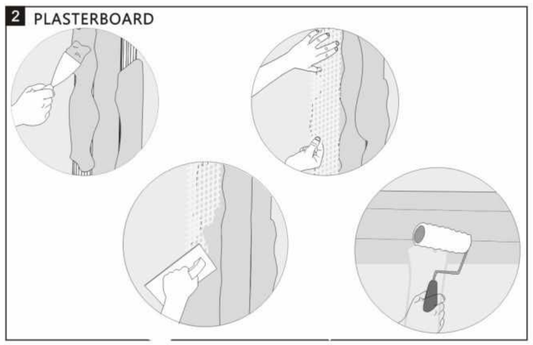


1C INSTALLATION INSTRUCTIONS

SIDE



2 PLASTERBOARD





LOCUS

LOCUS is the newest member ceiling recessed family,
specially designed to become one of most popular range in collection.
This splendid luminaire can give to any room additional
dynamics and personalization, visually increasing the space.
Thanks to its unique designed structure
(LED and cover plate are fixed by special magnetic mechanism),
the maintenance is easy and convenient.
LOCUS is presented in 4 main dimensions with 2, 4, 8 or 12 LED.

IP20 220-240VAC DIM TRIAC DALI



S 2



S 4



S 8



S 12

LOCUS S 2 □

LED POWER: 2*2.2W
LED OUTPUT: 179Lm/3000K
SYSTEM POWER: 6W
SYSTEM OUTPUT: 256Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 212*141*60mm
HOLE SIZE: 215*80mm

LOCUS S 4 □

LED POWER: 4*2.2W
LED OUTPUT: 179Lm/3000K
SYSTEM POWER: 12W
SYSTEM OUTPUT: 482Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 412*141*60mm
HOLE SIZE: 415*80mm

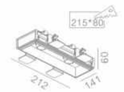
LOCUS S 8 □

LED POWER: 8*2.2W
LED OUTPUT: 179Lm/3000K
SYSTEM POWER: 21W
SYSTEM OUTPUT: 964Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 812*141*60mm
HOLE SIZE: 815*80mm

LOCUS S 12 □

LED POWER: 12*2.2W
LED OUTPUT: 179Lm/3000K
SYSTEM POWER: 33W
SYSTEM OUTPUT: 1446Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 1212*141*60mm
HOLE SIZE: 1215*80mm

195217A



195317A

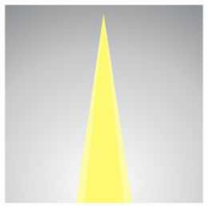


001884

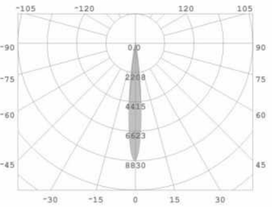


195417A 195117A

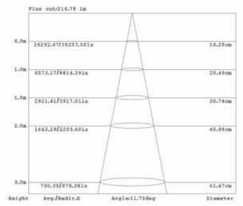
ANGLE 12°



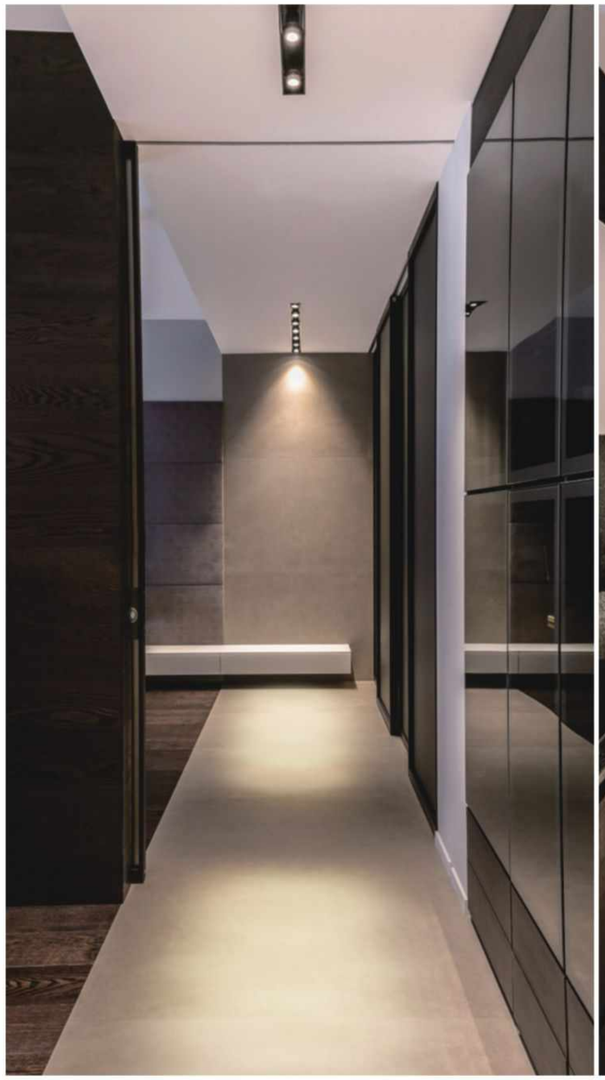
8.8W 12° 3000K

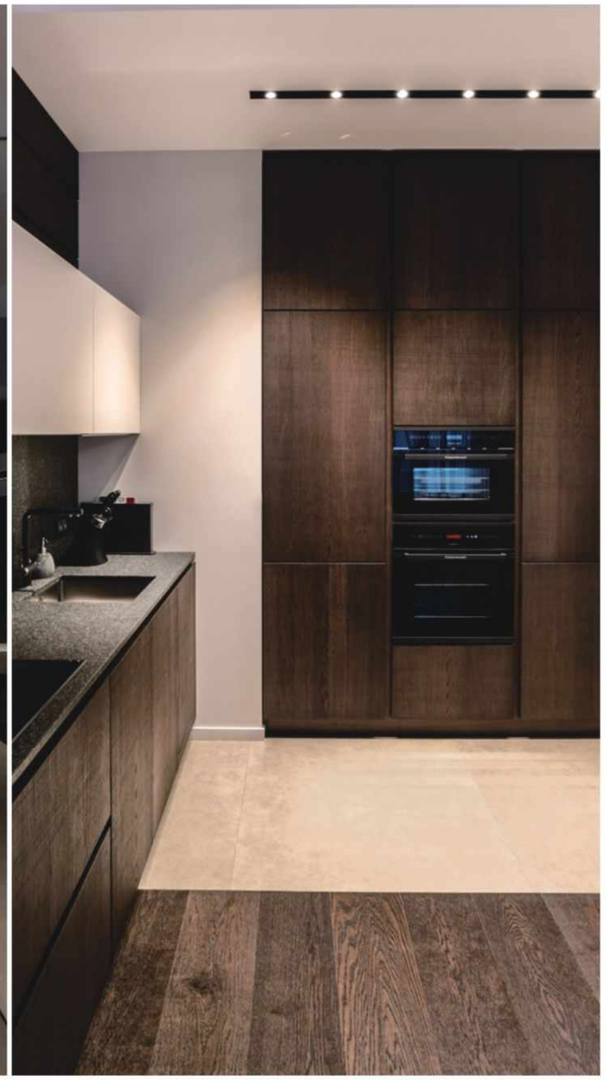


8.8W 12° 3000K



RECOMMEND	OTHER VERSIONS:	RECOMMEND	OTHER VERSIONS:	RECOMMEND	OTHER VERSIONS:	RECOMMEND	OTHER VERSIONS:
ON/OFF 195217A	DIM TRIAC 195217DT DALI 195217DA	ON/OFF 195317A	DIM TRIAC 195317DT DALI 195317DA	ON/OFF 195417A	DIM TRIAC 195417DT DALI 195417DA	ON/OFF 195117A	DIM TRIAC 195117DT DALI 195117DA







LOCUS 7



LOCUS 3



LOCUS

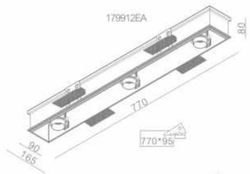


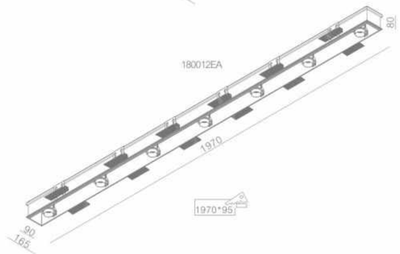


LOCUS
LED POWER: 6.3W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 7.7W
SYSTEM OUTPUT: 400Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 165*90*80mm
HOLE SIZE: 95*95mm

LOCUS 3
LED POWER: 3*6.3W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 23.1W
SYSTEM OUTPUT: 1200Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 770*166*79mm
HOLE SIZE: 775*95mm

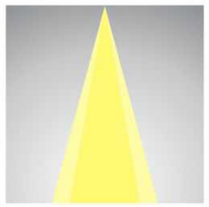




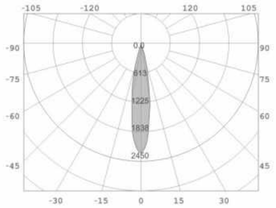


LOCUS 7
LED POWER: 7*6.3W
LED OUTPUT: 705Lm/3000K
SYSTEM POWER: 53.9W
SYSTEM OUTPUT: 2800Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 1970*166.5*79.5mm
HOLE SIZE: 1975*95mm

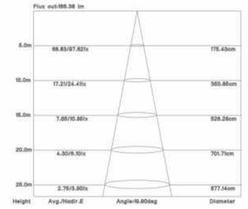
ANGLE 15°



6.3W 15° 3000K



6.3W 15° 3000K



OPTICS:



RECOMMEND	OTHER VERSIONS:		RECOMMEND	OTHER VERSIONS:		RECOMMEND	OTHER VERSIONS:	
ON/OFF	DIM TRIAC	DALI	ON/OFF	DIM TRIAC	DALI	ON/OFF	DIM TRIAC	DALI
179812EA	179812EDT	179812EDA	179912EA	179912EDT	179912EDA	180012EA	180012EDT	180012EDA





LOE

Special design of LOE series provides the model unique and exclusive form.
Compact size and pure geometry gives the fitting an elegant minimalist look.

LOE can be surface mounted or recessed fitting.
The collection comes in different lengths that could be interconnected,
thus could be easily adapted to different spaces.
Thanks to its narrow shape, LOE can be easily integrated into any environment.

CE IP20 100-240VAC





ON 180



ON 150



ON 120



ON 90



ON 60



ON 40



LOE ON 40

LED POWER: 4.3W
SYSTEM POWER: 5.3W
SYSTEM OUTPUT: 220Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 400*36*45mm
HOLE SIZE: /

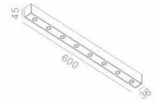
218115A



LOE ON 60

LED POWER: 8.7W
SYSTEM POWER: 10.2W
SYSTEM OUTPUT: 440Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 600*36*45mm
HOLE SIZE: /

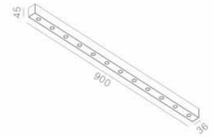
218315A



LOE ON 90

LED POWER: 13W
SYSTEM POWER: 15.3W
SYSTEM OUTPUT: 660Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 900*36*45mm
HOLE SIZE: /

218515A



LOE ON 120

LED POWER: 17.4W
SYSTEM POWER: 20.5W
SYSTEM OUTPUT: 880Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 1200*36*45mm
HOLE SIZE: /

218715A

LOE ON 150

LED POWER: 21.7W
SYSTEM POWER: 25.5W
SYSTEM OUTPUT: 1100Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 1500*36*45mm
HOLE SIZE: /

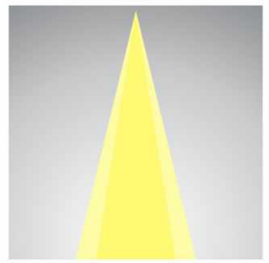
218815A

LOE ON 180

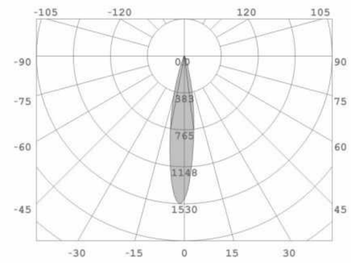
LED POWER: 26W
SYSTEM POWER: 30.6W
SYSTEM OUTPUT: 1320Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: 1800*36*45mm
HOLE SIZE: /

218915A

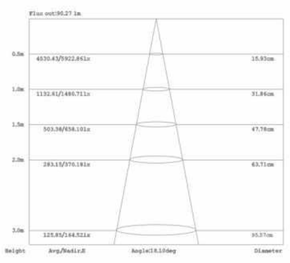
ANGLE 18°

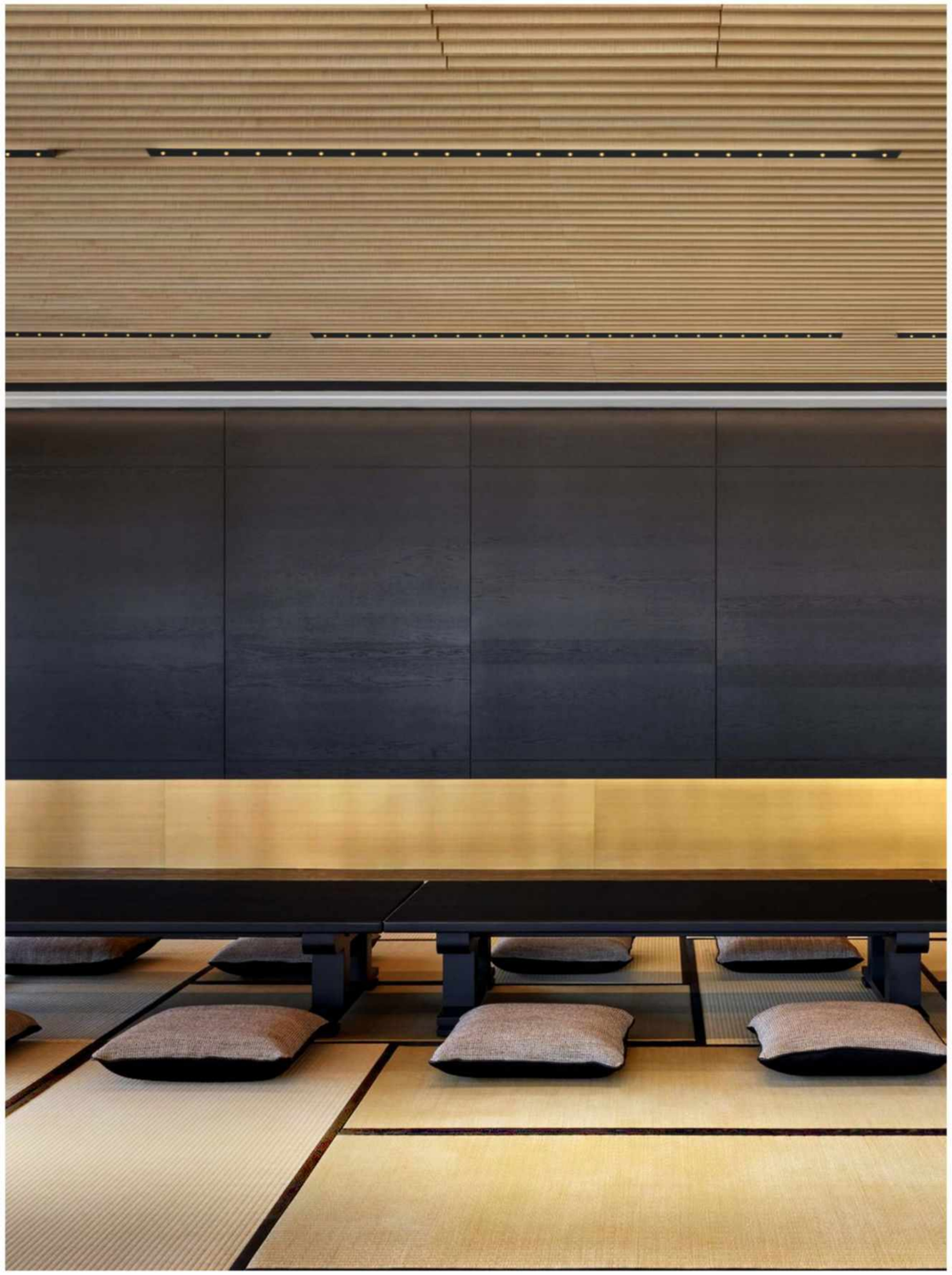


4.3W 18° 3000K



4.3W 18° 3000K







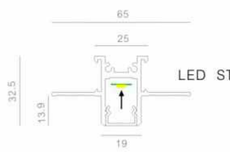
LARI

Recently profile has become necessary element for any interior design.
presents LARI, recessed profile system.
Thanks to its various accessories
LARI enables to create liner patterns throughout the room,
connecting and creating unique lighting
ornaments from the wall to the ceiling.

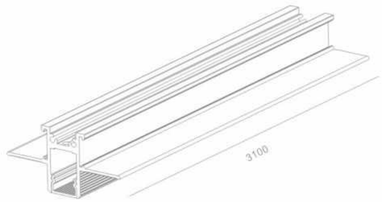
IP20



S L 3100
001941



LED STRIP



S SIDE
001826



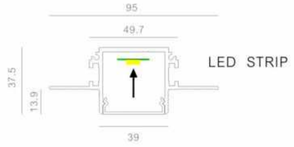
SET OF 2

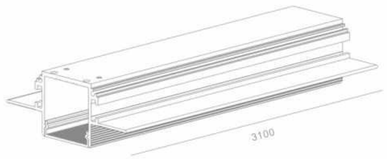
S PC 3100
001942





M L 3100
001943





M SIDE
001833



SET OF 2

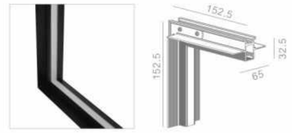
M PC 3100
001944



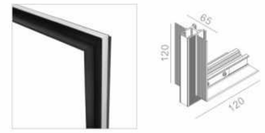
S L 3100



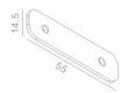
S CORNER L1
001828



S CORNER L2
001829



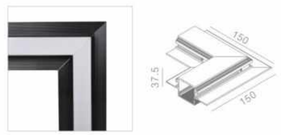
S CORNER L3
001830



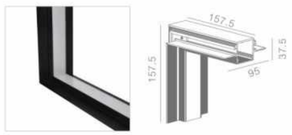
S I
001827

FLUA-CV3-120	001276
LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*8*1.5mm / DIVIDABLE PER 50mm
Power/meter:	14.4W/m
Lumen output/meter:	1330Lm/m
Voltage input:	24Vdc
Color temperature:	2700 K, 3000 K, 4000 K, 5000 K, 6000 K
Color Rendering Index:	>80
Ingress protection:	IP33

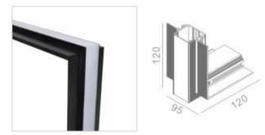
M L 3100



M CORNER L1
001835



M CORNER L2
001836



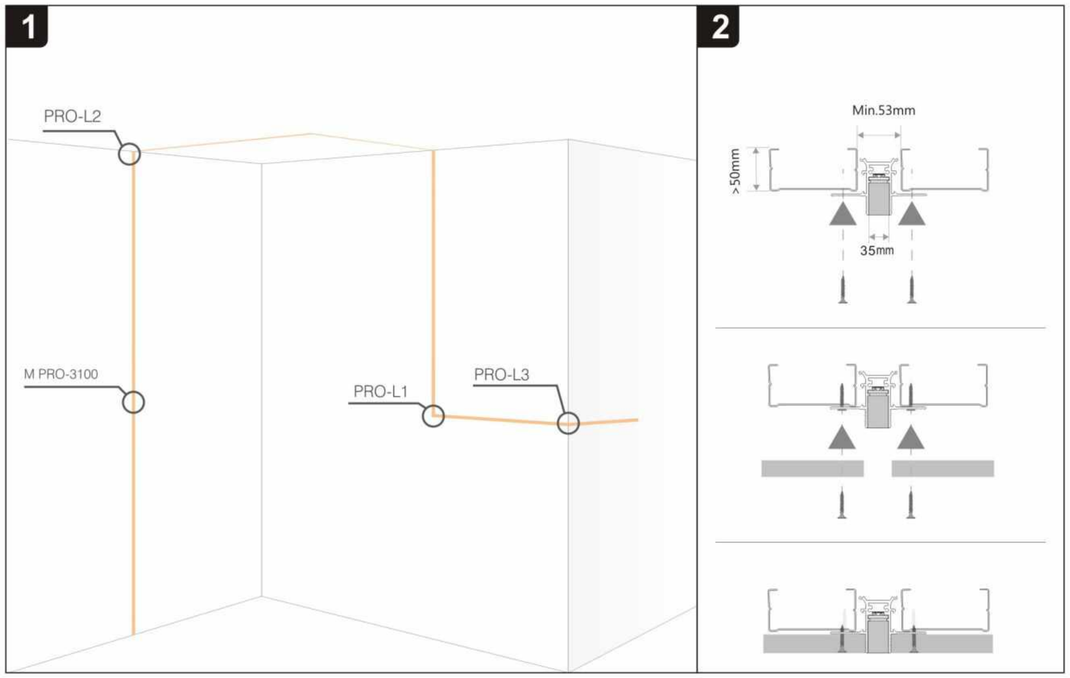
M CORNER L3
001837



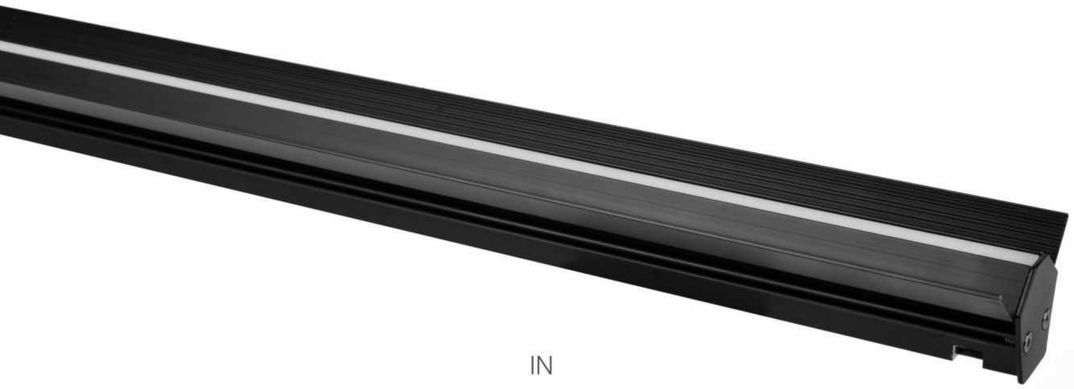
M I
001834

FLUA-CV3-240	001838
LEDs/meter:	240 x SMD LED/m
Size / Cutting unit:	5000*15*2mm / DIVIDABLE PER 50mm
Power/meter:	19.2W/m
Lumen output/meter:	1250Lm/m
Voltage input:	24Vdc
Color temperature:	2700 K, 3000 K, 4000 K, 5000 K, 6000 K
Color Rendering Index:	>80
Ingress protection:	IP33

LARI S PRO / M PRO INSTALLATION GUIDE







IN



OUT

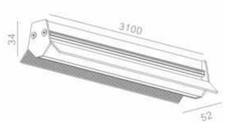
LINE

LINE is a profile that gives new lighting solution to the room.
This graphically refined profile perfectly integrates with architecture,
upgrading uniqueness of the room.
Available in 2 variants: for inner and outer corners.

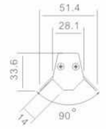
IP20

LINE IN

001927

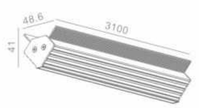


IN SIDE
001920

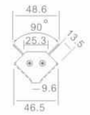


LINE OUT

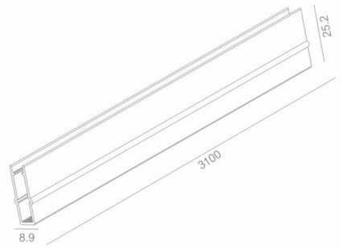
001938



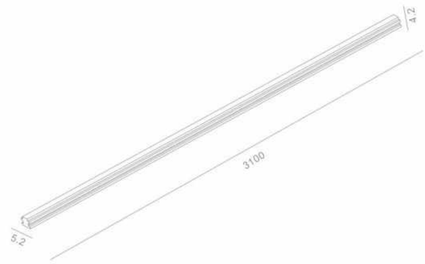
OUT SIDE
001921



PC 3100
001939



R 3100
001940





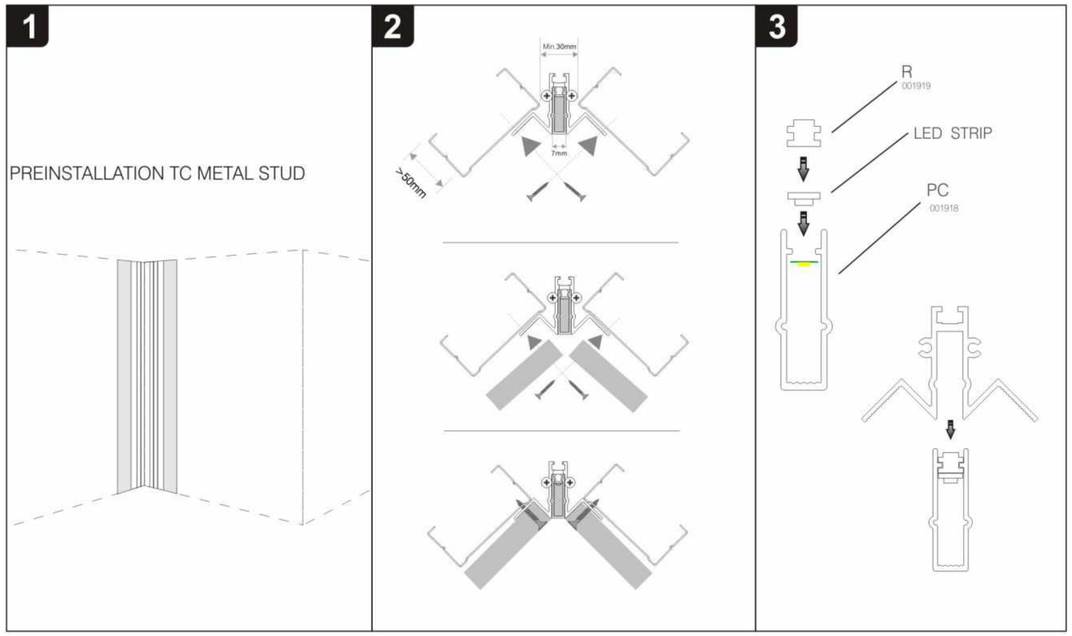
LED STRIP	CV3-120	001873
LEDs/meter:	120 x SMD LED/m	
Size / Cutting unit:	5000*5*1.8mm / DIVIDABLE PER 50mm	
Power/meter:	9.3W/m	
Lumen output/meter:	800Lm/m	
Voltage input:	24Vdc	
Color temperature:	2700K 3000K 4000K 5050K 6500K	
Color Rendering Index:	>80	
Ingress protection:	IP33	



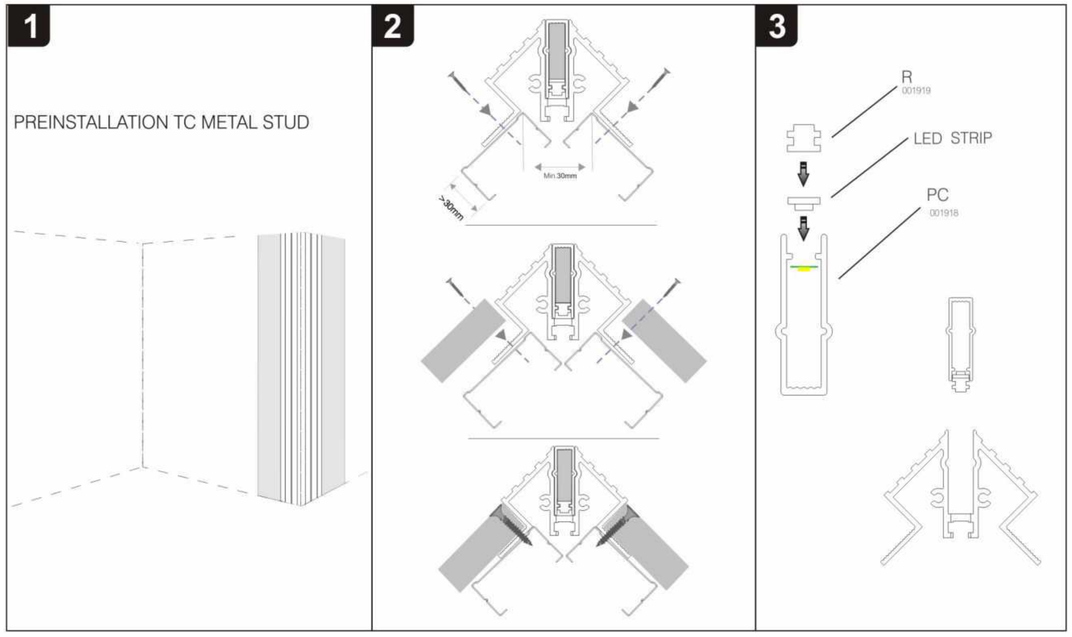
MW LRS SERIES (On Request)

Model No.	Power	Output	CV3-120
LRS-50-24	50W	24Vdc 2.2A	max. 5 meter
LRS-100-24	100W	24Vdc 4.5A	max. 10 meter
LRS-200-24	200W	24Vdc 8.8A	max.20 meter

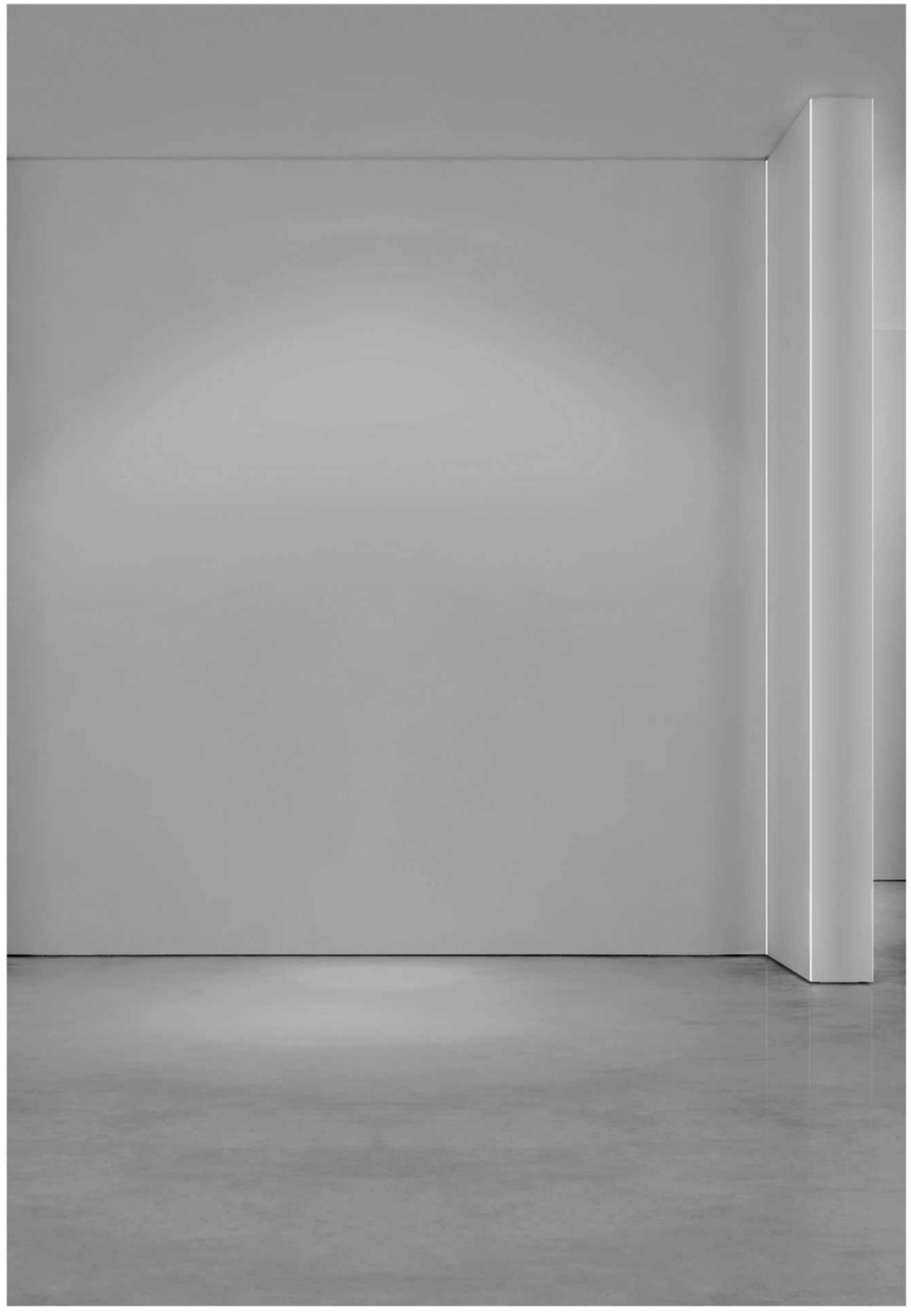
LINE IN INSTALLATION GUIDE



LINE OUT INSTALLATION GUIDE









INTERIOR

23-294	CEILING RECESSED
297-334	CEILING SURFACE
341-500	CEILING TRACK
337-338	WALL SURFACE

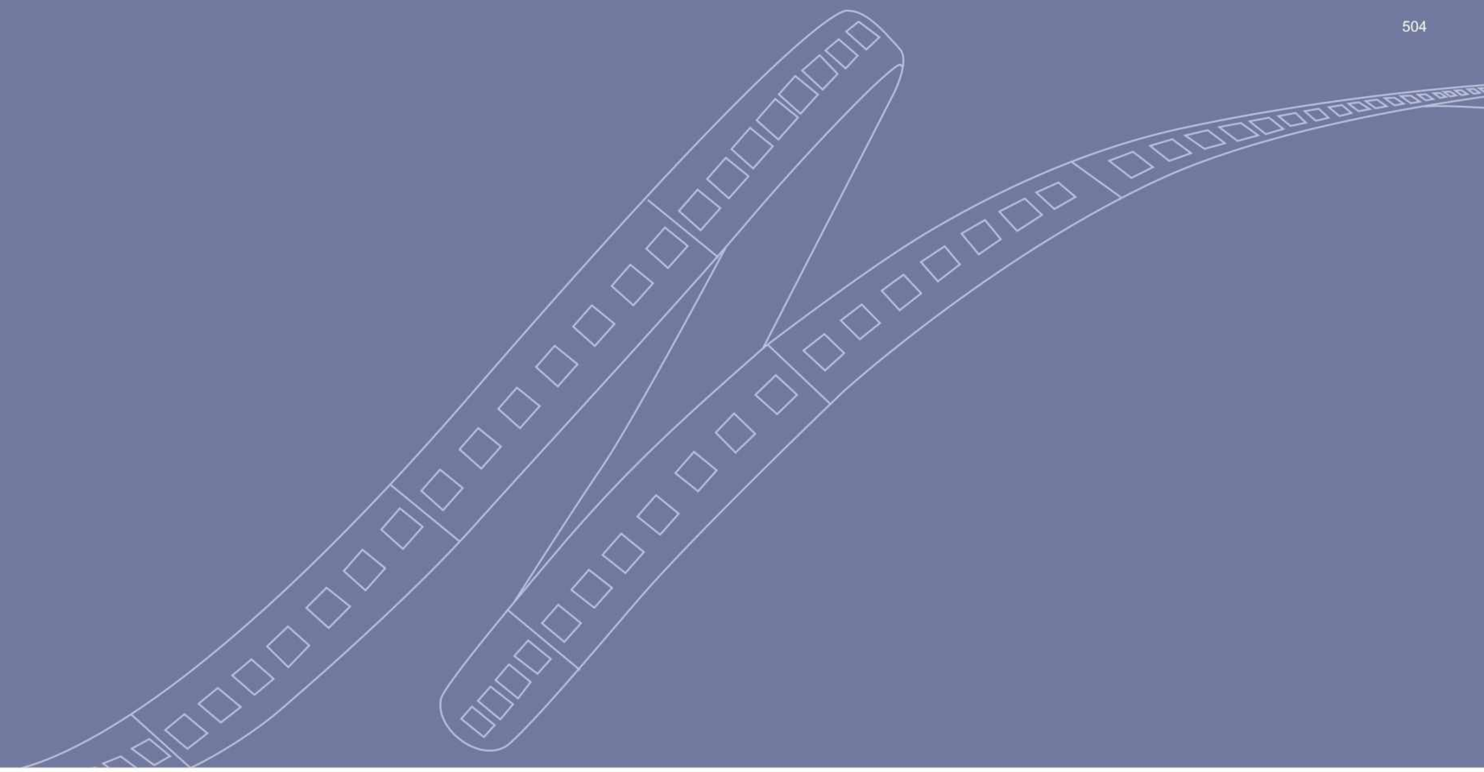
ACCESSORIES

503-506	LED STRIP
507-516	ELECTRICAL SYSTEM
517-524	TRACK SYSTEM

ACCESSORIES

LED STRIP

503-506



LED STRIP

CV1-120



LEDs/meter: 120 x SMD LED/m
Size / Cutting unit: 5000*8*1.5mm / DIVIDABLE PER 50mm
Power/meter: 17.5W/m
Lumen output/meter: 1800Lm/m
Voltage input: 24Vdc
Color temperature: 2700K 3000K 4000K 6000K
Color Rendering Index: >80, >90
Ingress protection: IP33 / IP NANO

CV3-60



LEDs/meter: 60 x SMD LED/m
Size / Cutting unit: 5000*8*2mm / DIVIDABLE PER 100mm
Power/meter: 4.7W/m
Lumen output/meter: 400Lm/m
Voltage input: 24Vdc
Color temperature: 2700K 3000K 4000K 6000K
Color: R G B Y
Color Rendering Index: >80, >90
Ingress protection: IP33 / IP55 / IP65 / IP67 / IP67C / IP NANO

CV3-120



LEDs/meter: 120 x SMD LED/m
Size / Cutting unit: 5000*8*2mm / DIVIDABLE PER 50mm
Power/meter: 9.3W/m
Lumen output/meter: 800Lm/m
Voltage input: 24Vdc
Color temperature: 2700K 3000K 4000K 6000K
Color: R G B Y
Color Rendering Index: >80, >90
Ingress protection: IP33 / IP55 / IP65 / IP67 / IP67C / IP NANO

CV5-60 (RGB)



LEDs/meter: 60 x SMD LED/m
Size / Cutting unit: 5000*10*2mm / DIVIDABLE PER 100mm
Power/meter: 14W/m
Lumen output/meter: --
Voltage input: 24Vdc
Color temperature: --
Color: R G B
Color Rendering Index: --
Ingress protection: IP33 / IP55 / IP65 / IP67 / IP67C / IP NANO

LED STRIP

CV5-60 (RGBWS)



LEDs/meter: 60 x SMD LED/m
Size / Cutting unit: 5000*12*2mm / DIVIDABLE PER 100mm
Power/meter: 19.2W/m
Lumen output/meter: --
Voltage input: 24Vdc
Color temperature: --
Color: R G B W
Color Rendering Index: --
Ingress protection: IP33 / IP55 / IP65 / IP67 / IP NANO

CC6-120(NWW)



LEDs/meter: 120 x SMD LED/m
Size / Cutting unit: 5000*10*1.7mm / DIVIDABLE PER 100mm
Power/meter: 16.4W/m
Lumen output/meter: 2450lm/m
Voltage input: 24Vdc
Color temperature: 2700-6000K
Color: --
Color Rendering Index: >80, 90
Ingress protection: IP33 / IP55 / IP65 / IP67 / IP NANO

IP33

Non-proof



Applicable to dry environment

IP55

Gel coating



Applicable to damp environment

IP NANO

Nano- proof



Applicable to damp environment

IP65

Silicone tube



Applicable to water environment

IP67

Silicone filling



Applicable to short time flooded environment

IP67C

Extrusion strip

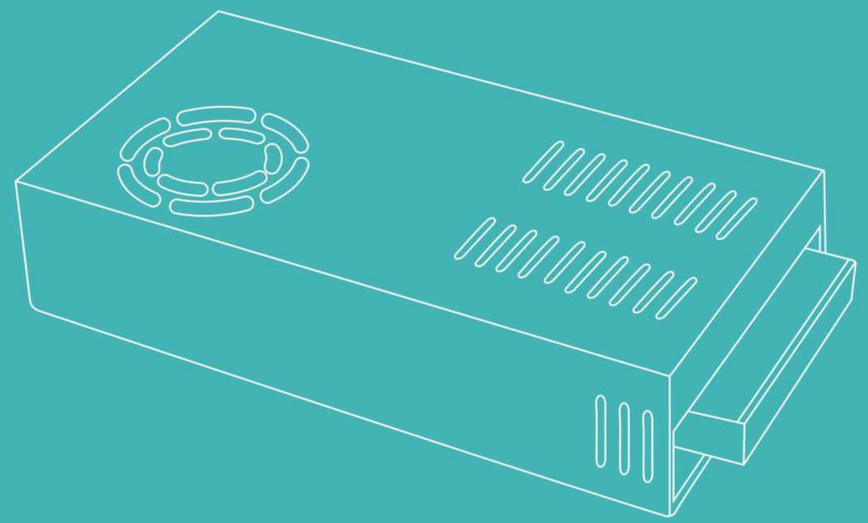


Applicable to short time flooded environment

ACCESSORIES

ELECTRICAL SYSTEM

507-516



CE RoHS

Product Name	Power	Input	Output	IP	Mode No.
LRS-50-48	50W	85-264VAC	48VDC 1.1A	20	002030
LRS-75-48	75W	85-264VAC	48VDC 1.6A	20	002031
LRS-100-48	100W	85-264VAC	48VDC 2.3A	20	002032
LRS-200-48	200W	90-132VAC/180-264VAC	48VDC 4.4A	20	002034
LRS-350-48	350W	90-132VAC/180-264VAC	48VDC 7.3A	20	002035



LRS

cULus (On Request)

Product Name	Power	Input	Output	IP	Mode No.
LRS-50-24	50W	90-130VAC/180-264VAC	24VDC 2.2A	20	001017
LRS-75-24	75W	90-130VAC/180-264VAC	24VDC 3.2A	20	001660
LRS-100-24	100W	90-130VAC/180-264VAC	24VDC 4.5A	20	001623
LRS-200-24	100W	90-130VAC/180-264VAC	24VDC 8.8A	20	001624
LRS-350-24	350W	90-130VAC/180-264VAC	24VDC 14.6A	20	002538



HLG SERIES

cULus (On Request)

Product Name	Power	Input	Output	IP	Mode No.
HLG-100H-24	100W	90-264VAC	24VDC 4.0A	65	001025
HLG-150H-24	150W	90-264VAC	24VDC 6.3A	65	001026
HLG-240H-24	240W	90-264VAC	24VDC 10.0A	65	001027
HLG-320H-24	320W	90-264VAC	24VDC 13.34A	65	001028



LPV SERIES

cULus (On Request)

Product Name	Power	Input	Output	IP	Mode No.
LPV-20-24	20W	90-264VAC	24VDC 0.84A	67	001029
LPV-35-24	35W	90-264VAC	24VDC 1.5A	67	001030
LPV-60-24	60W	90-264VAC	24VDC 2.5A	67	001031
LPV-100-24	100W	90-264VAC	24VDC 4.2A	67	001032

TRIAC DIMMING PANEL



DT2-1

DRIARTE DT2-1 002237 DIM TRIAC

Dimming mode:	DIM TRIAC
Input Voltage:	90-260Vac
Control Mode:	Trailing Edge Lighting Dimmer
Max Current Load:	1Ax2CH
Max Output Power:	220W/440W(110Vac/220Vac)
Dimming Range:	5%~100%
Working Temperature:	-20°C~60°C
Package Size:	L113xW111xH57(mm)
Weight(G.W):	205g



S1-T

SKYDANCE S1-T 002072 DIM TRIAC

Dimming mode:	DIM TRIAC
Input Voltage:	100-240Vac
Control Mode:	Trailing Edge Lighting Dimmer
Max Current Load:	1.2Ax1CH
Max Output Power:	132W/264W(110Vac/220Vac)
Dimming Range:	5%~100%
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	215g



D350S

AcTEC D350S 000826 DIM TRIAC

Dimming mode:	DIM TRIAC
Input Voltage:	220-240Vac
Control Mode:	Trailing Edge Lighting Dimmer
Max Current Load:	1.5Ax1CH
Max Output Power:	10-350W
Dimming Range:	5%~100%
Working Temperature:	0°C~40°C
Package Size:	L106xW106xH60(mm)
Weight(G.W):	120g

CE RoHS

1-10V DIMMING PANEL



DX3-1

DRIARTE DX3-1 002238 DIM 1-10V

Dimming mode:	DIM 1-10V
Input Voltage:	90-260Vac
Output:	0-10Vx3CH
Max Output Power:	1650W/330W(110Vac/220Vac)
Dimming Range:	0%-25%-50%-75%-100%
Working Temperature:	-20°C~60°C
Package Size:	L113xW111xH57(mm)
Weight(G.W):	209g



T18-1

SKYDANCE T18-1 002073 DIM 1-10V

Dimming mode:	DIM 1-10V
Input Voltage:	85-265Vac
Output:	0-10Vx4CH
Max Output Power:	/
Dimming Range:	0.1%~100%
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	245g

PWM DIMMING PANEL



T2-1

SKYDANCE T2-1 002071 DIM COLOR RF-2.4

Dimming mode:	PWM
Input Voltage:	12~24Vdc
Max Current Load:	3Ax4CH Max 12A
Max Load Power:	144W/288W(12Vdc/24Vdc)
Control Mode:	PWM Color Temperature(RF2.4G)
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	230g



T3-1

SKYDANCE T3-1 002184 DIM RGB RF-2.4

Dimming mode:	PWM
Input Voltage:	12~24Vdc
Max Current Load:	4Ax3CH Max 12A
Max Load Power:	144W/288W(12Vdc/24Vdc)
Control Mode:	PWM RGB (RF2.4G)
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	230g

DMX DIMMING PANEL



T12-1

SKYDANCE T12-1 002183 DIM COLOR DMX RF-2.4

Dimming mode:	DMX
Input Voltage:	85-265Vac
Max Current Load:	/
Max Load Power:	/
Control Mode:	DMX512 Color Temperature(RF2.4G)
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	245g



T14-1

SKYDANCE T14-1 002302 DIM RGBW DMX RF-2.4

Dimming mode:	DMX
Input Voltage:	85-265Vac
Max Current Load:	/
Max Load Power:	/
Control Mode:	DMX512 RGBW(RF2.4G)
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	245g

CE RoHS

RGB CONTROLLER



LT-3600RF

LTECH LT-3600RF 001034

Input Voltage:	12~24Vdc
Max Current Load:	6Ax3CH Max 18A
Max Output Power:	216W/432W(12Vdc/24Vdc)
Function Mode:	16Modes
Control Button:	8 Press Button
RF Remote Distance:	100m
Working Temperature:	-30°C~55°C
Package Size:	L313xW50xH32(mm)
Weight(G.W):	240g



LT-8030

LTECH LT-8030 000151

Input Voltage:	5~24Vdc
Input Signal:	DMX512
DMX512 Socket:	XLR-3,Green Terminal
Max Current Load:	4Ax3CH Max 12A
Max Output Power:	60W/144W/288W(5Vdc/12Vdc/24Vdc)
Dimming Range	0~100%
Working Temperature:	-30°C~55°C
Package Size:	L135xW70xH50(mm)
Weight(G.W):	305g



LT-3060

LTECH LT-3060 001039

Input Voltage:	5~24Vdc
Input Signal:	PWM
Max Current Load:	5Ax3CH Max 15A
Max Output Power:	75W/180W/360W(5Vdc/12Vdc/24Vdc)
Working Temperature:	-30°C~55°C
Package Size:	L123xW42xH42(mm)
Weight(G.W):	100g



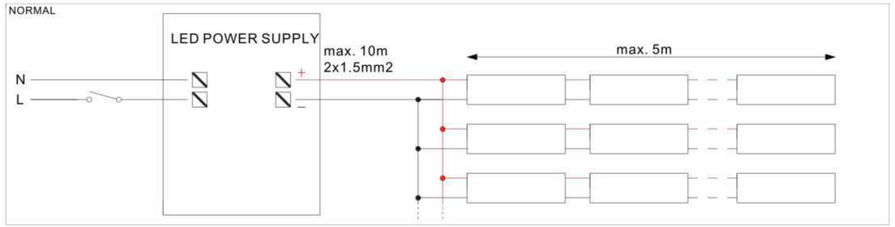
LT-870

LTECH LT-870 001035

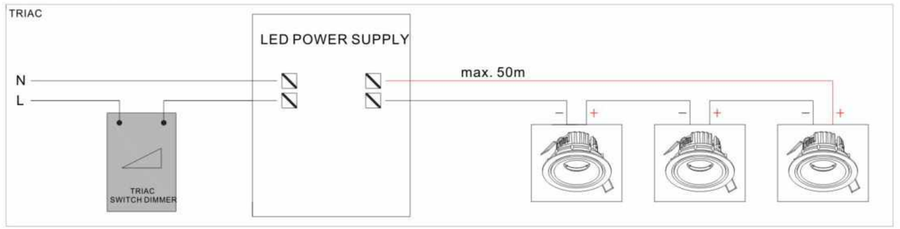
Input Voltage:	5~24Vdc
Input/Output Signal:	DMX512
Working Frequency Channel:	2.4GHz ISM 64Channels
Max Transmitted Power:	20dBm
Receiver Sensitvity:	-96dBm
Communication Distance:	350m
Working Temperature:	-30°C~55°C
Package Size:	L178xW56xH31(mm)
Weight(G.W):	125g

CONNECTION

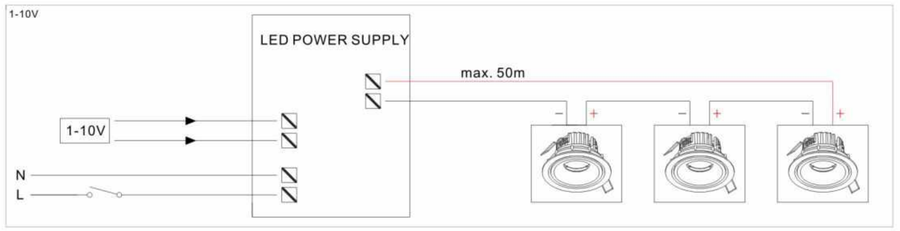
NORMAL CONNECTION



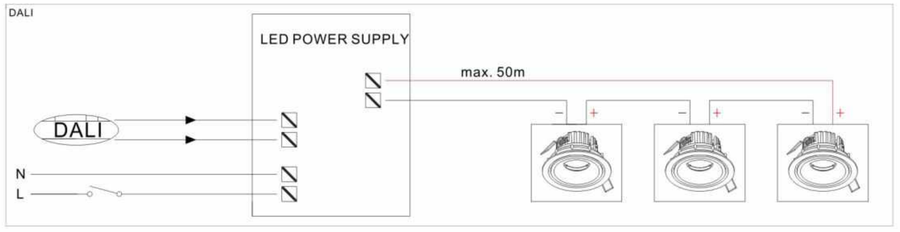
TRIAC DIMMING CONNECTION



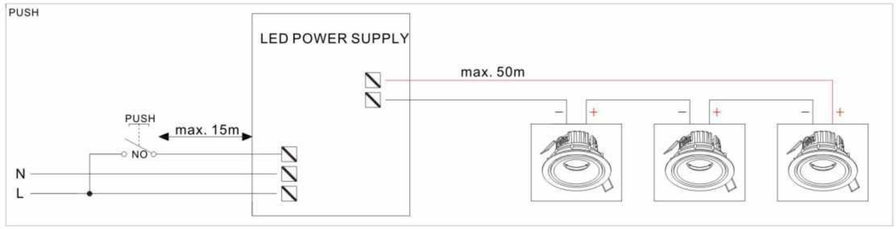
1-10V DIMMING CONNECTION



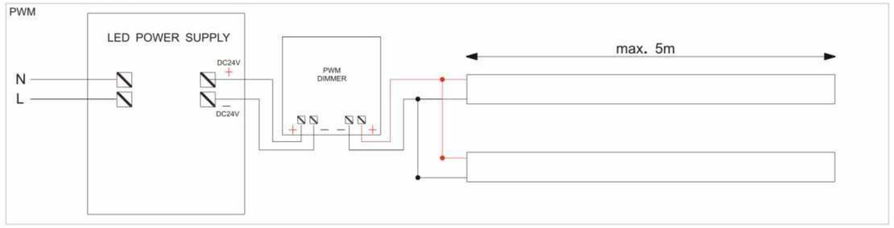
DALI DIMMING CONNECTION



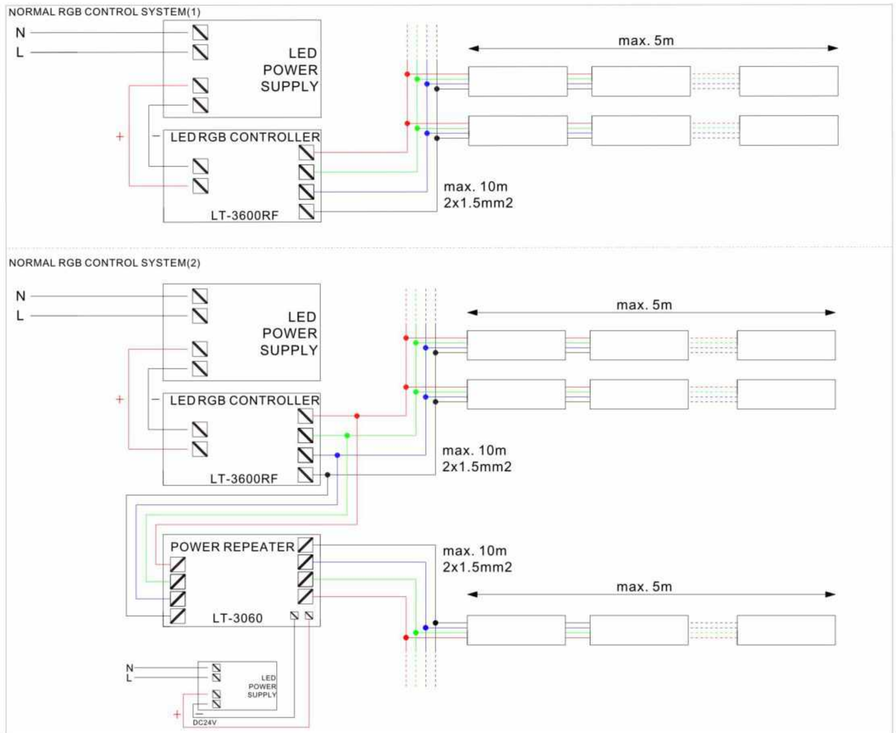
PUSH DIMMING CONNECTION



PWM DIMMING CONNECTION



NORMAL RGB CONNECTION



ZIGBEE CONTROL SYSTEM



FLUA SMART PANEL 001272

Input Voltage:	85~250Vac
Max Current Load:	1.25Ax4CH Max 5A/2.5Ax4CH Max 10A
Max Load Power:	550W/220W(110Vac/220Vac)
Working Frequency Channel:	2.4 G Zigbee
Working Temperature:	-30°C~55°C
Package Size:	L110xW94xH50(mm)
Weight(G.W):	246g

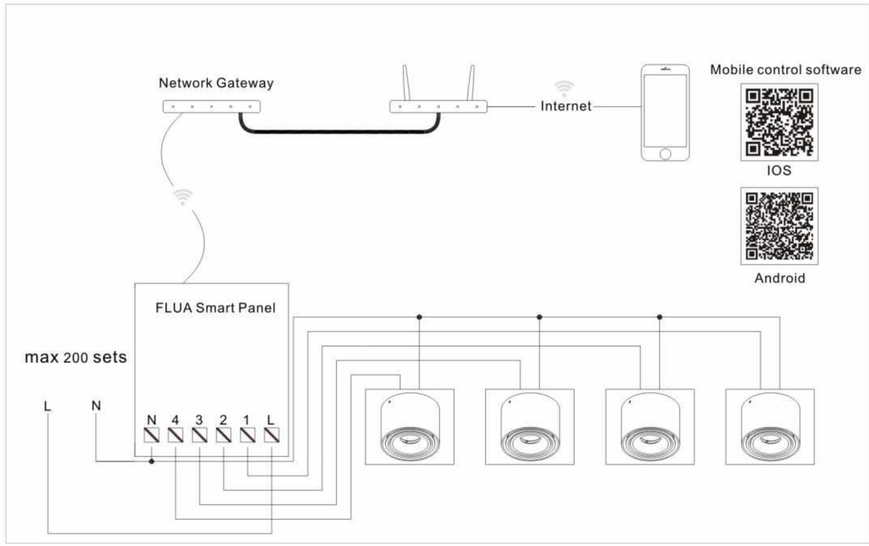
NETWORK GATEWAY



NETWORK GATEWAY 001284

Input Voltage:	100~240Vac
Working Frequency Channel:	2.4 G Zigbee 200Channels
Network port standards：	IEEE802
Working Temperature:	-20°C~70°C
Package Size:	L268xW165xH52(mm)
Weight(G.W):	456g

NETWORK CONTROL SYSTEM



ACCESSORIES

TRACK SYSTEM

517-524

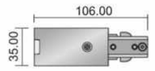


Pro-0310
1M track actual one meter.(1000mm)
Pro-0320
2M track actual two meter.(2000mm)
Pro-0330
3M track actual three meter.(3000mm)
Colour
White/Black



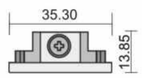


Pro-0331
Live-end connector
To start a run
Colour
White/Black



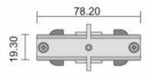


Pro-0332
End cap connects
To the track sections end
Colour
White/Black



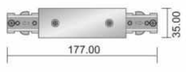


Pro-0333
Mini joiner
A low profile connect to join two
Colour
White/Black



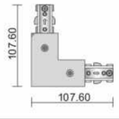


Pro-0334
Straight connector
To connect two track sections end-to
-End.it provides a center feed option
Colour
White/Black



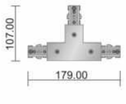


Pro-0335
“L” connector
To connect two track sections at a 90° angle
Colour
White/Black





Pro-0336
“T” connector
To connect there track sections into a T configuration
Colour
White/Black



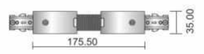


Pro-0337
“+” Connector
To connect four track sections
into a cross configuration
Colour
White/Black



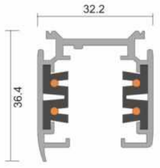


Pro-0339
Flexible connector
To connect two track sections at any
Angle up to 90° or wall to ceiling or
Pitched ceiling applications
Colour
White/Black



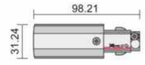


Pro-0410
1M track actual one meter.(1000mm)
Pro-0420
2M track actual two meter.(2000mm)
Pro-0430
3M track actual three meter.(3000mm)
Colour
White/Black



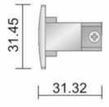


Pro-0431 L
Live-end connector
To start a run
Colour
White/Black





Pro-0432
End cap connects
To the track sections end
Colour
White/Black



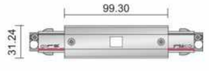


Pro-0433
Mini joiner
A low profile connect to join two
Two straight track sections end-to-end
Colour
White/Black





Pro-0434
Straight connector
To connect two track sections end-to
-End.it provides a center feed option
Colour
White/Black



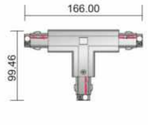


Pro-0435 L
“L” connector
To connect two track sections at a 90° angle
Colour
White/Black



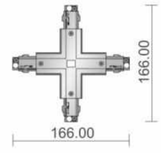


Pro-0436 L1
“T” connector
To connect there track sections
into a T configuration
Colour
White/Black





Pro-0437
“+” Connector
To connect four track sections into a cross configuration
Colour
White/Black





Pro-0439
Flexible connector
To connect two track sections at any
Angle up to 90° or wall to ceiling or
Pitched ceiling applications
Colour
White/Black





Pro-0447
Suspension kit with 6mm x 1m rod
Colour
White/Black



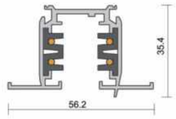


Pro-0448
Suspension kit with 1.5m wire
Colour
White/Black

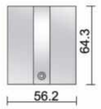




Pro-R0410
1M track actual one meter.(1000mm)
Pro-R0420
2M track actual two meter.(2000mm)
Pro-R0430
3M track actual three meter.(3000mm)
Colour
White/Black

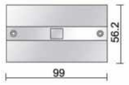


Pro-R431
Live-end connector cover
Colour
White/Black

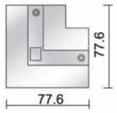




Pro-R434
Straight connector cover
Colour
White/Black

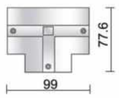


Pro-R435
″L″ connector cover
Colour
White/Black



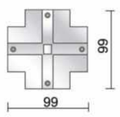


Pro-R436
″T″ connector cover
Colour
White/Black





Pro-R437
″+″ connector cover
Colour
White/Black



The use of schematic diagram

