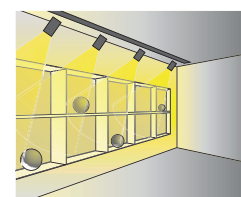
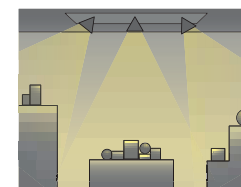


Track Spotlight





Application

Suitable for museums, exhibition halls, clothing stores, shopping malls and other lighting places.



PACO

Track light



STANDARD

ZOOM

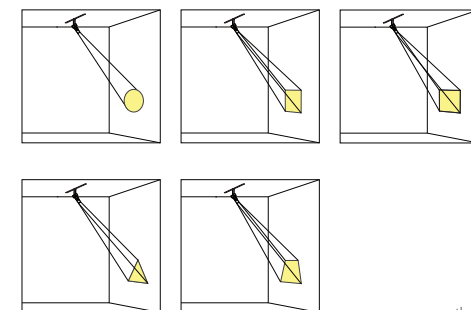
Beam angle: 15°~60°

Narrow 15° Medium wide 23°/25° Wide 36°/38° Extremely wide 50°/60°



Light Shadow technology thanks to its cut-off of 40 degrees, maximum integration with architecture combines with the impeccable, defined beam of light and total shielding, which allows it to be placed almost in zenithally position with no glare.

Zoom type



other

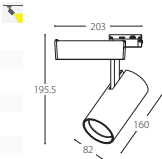
PACO Track light



082131-C01

COB Adjustable

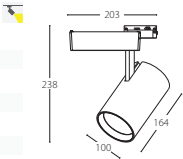
Power	30W
Beam Angle	15°/23°/36°/60°
Flux	106 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082131-E01

COB Adjustable

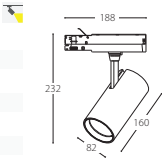
Power	45W
Beam Angle	15°/23°/36°
Flux	100 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082131-C02

COB Adjustable

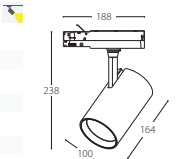
Power	30W
Beam Angle	15°/23°/36°/60°
Flux	106 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082131-E02

COB Adjustable

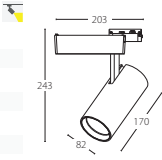
Power	45W
Beam Angle	15°/23°/36°
Flux	100 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082131-D01

COB Adjustable

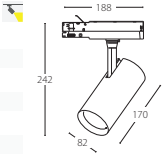
Power	38W
Beam Angle	15°/23°/36°/60°
Flux	100 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082131-D02

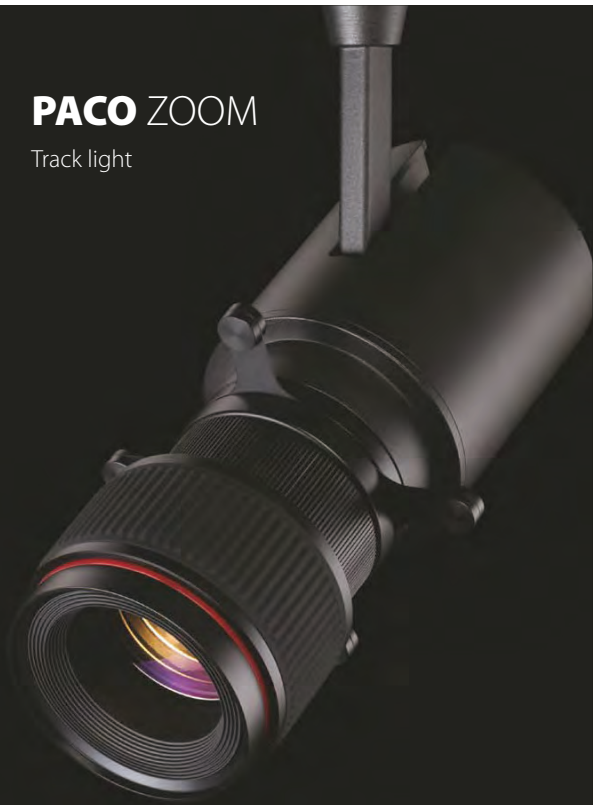
COB Adjustable

Power	38W
Beam Angle	15°/23°/36°/60°
Flux	100 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



PACO ZOOM

Track light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI	

MOUNTING	
1. 3-CIRCUITS DALI 2. 1-CIRCUITS DALI 3. 3-CIRCUITS 4. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

LIGHT SPOT SHAPE CHOICE

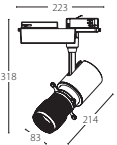
☒	☒	☒	☒
Round	Square	Triangle	Rectangle
☒	☒	☒	
Trapezoid	Sector	Rhombus	



082131-X01

COB Adjustable

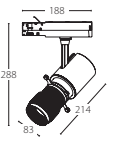
Power	20W
Beam Angle	15°~60°
Flux	50 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	>90/ 97



082131-X02

COB Adjustable

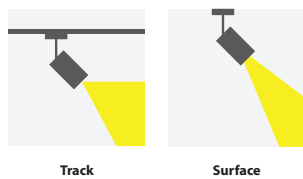
Power	20W
Beam Angle	15°~60°
Flux	50 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	>90/ 97



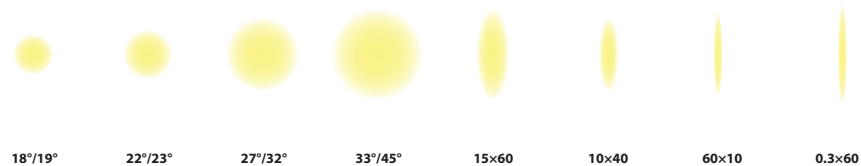


PLATO

Track light



Optical angle



PLATO

Track light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	
MOUNTING	
1. 3-CIRCUITS 2.1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

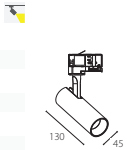
LIGHT SPOT SHAPE CHOICE

Honeycomb	☒
Screening Crosspiece	☐
Cross-barrie	☐



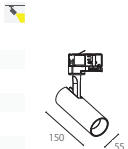
082133-2A01

COB Track	
Power	8W
Beam Angle	8° / 15° / 23° / 36° / 50°
Flux	66 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2B01

COB Track	
Power	12W / 15W
Beam Angle	15° / 23° / 36° / 50°
Flux	98 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



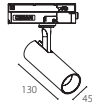
PLATO Track light



082133-2A02

COB Track

Power	10W
Beam Angle	15° / 23° / 36° / 50°
Flux	68 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2B02

COB Track

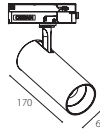
Power	15W
Beam Angle	15° / 23° / 36° / 50°
Flux	100 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



82133-2C02

COB Track

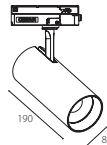
Power	20W/25W/28W/30W
Beam Angle	15° / 23° / 36° / 50°
Flux	86 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



82133-2D02

COB Track

Power	32W / 35W/42W
Beam Angle	15° / 23° / 36° / 50°
Flux	89 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



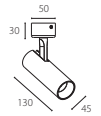
PLATO Surface mounted



082133-2A03

COB Surface

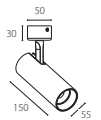
Power	8W
Beam Angle	8° / 15° / 23° / 36° / 50°
Flux	66 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2B03

COB Surface

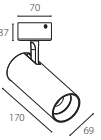
Power	12W / 15W
Beam Angle	15° / 23° / 36° / 50°
Flux	98 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2C03

COB Surface

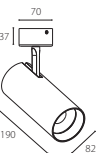
Power	20W / 25W
Beam Angle	15° / 23° / 36° / 50°
Flux	84 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2D03

COB Surface

Power	28W / 32W
Beam Angle	15° / 23° / 36° / 50°
Flux	87 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+





PLATO

Track light



wires 1 circuit DALI dimming.
4 wires 1 circuit 1-10V dimming.



8° 15° 23° 36° 50° Rich optical
angle to meet different space
needs.



Variety optical components,
honeycomb louver, cross anti-
glare ring, anti-glare baffle kits is
available.



Magical effect due to uniform light
emission surface.



Precise light distributions for
point precise illuminances with no
spill light.



Optical angle



Magnify x1.3
JP073-3-1.3



Magnify x1.5
JP073-3-1.5



Magnify x3
JP073-3-3



Magnify x4
JP073-3-4



Stretch 1.2x4
JP073-3-1.2x4



Stretch 1.5x5
JP073-3-1.5x5



Stretch 1x6
JP073-3-1x6

PLATO

Track light

TECHNICAL DETAILS

Operating Temperature -25~50°C

Lifetime 35,000-50,000H LM80

MATERIAL Aluminium

OPTIONS

1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI

MOUNTING

1.1-CIRCUITS DALI 2. 3-CIRCUITS

COLOUR

WH ☐

BK ☒

CCT

2700K ☒ 3500K ☒

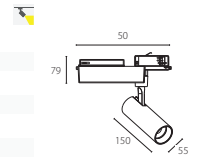
3000K ☒ 4000K ☒



082133-2B04

COB Track

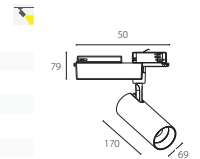
Power	10W / 15W
Beam Angle	15° / 23° / 36° / 50°
Flux	98 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2C04

COB Track

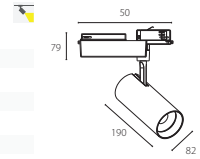
Power	20W / 25W / 28W / 30W
Beam Angle	15° / 23° / 36° / 50°
Flux	84 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-2D04

COB Track

Power	32W/35W/42W
Beam Angle	15° / 23° / 36° / 50°
Flux	87 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+





PLATO

Track light

Light Shadow technology thanks to its cut-off of 40 degrees, maximum integration with architecture combines with the impeccable, defined beam of light and total shielding, which allows it to be placed almost in zenithally position with no glare.

PLATO

Track light

TECHNICAL DETAILS

Operating Temperature -25~50°C

Lifetime 35,000-50,000H LM80

MATERIAL Aluminium

OPTIONS

1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI

MOUNTING

1. 3-CIRCUITS DALI 2. 1-CIRCUITS DALI 3. 3-CIRCUITS

4. 1-CIRCUIT

COLOUR

WH ☐

BK ☒

CCT

2700K ☒ 3500K ☒

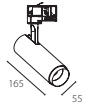
3000K ☒ 4000K ☒



082133-4B01

C0B Track

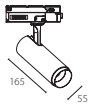
Power	12W/15W
Beam Angle	15°-36°/36°-60°
Flux	96 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-4B02

C0B Track

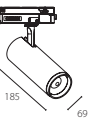
Power	15W
Beam Angle	15°-36°/36°-60°
Flux	95 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-4C02

C0B Track

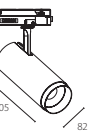
Power	20W / 25W / 28W / 30W
Beam Angle	15°-36°/36°-60°
Flux	85 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-4D02

C0B Track

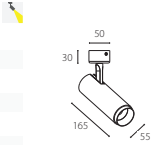
Power	32W/35W/42W
Beam Angle	15°-36°/36°-60°
Flux	88 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



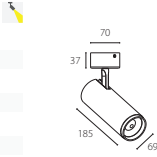
PLATO Surface mounted



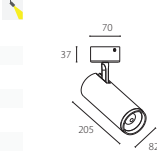
082133-4B03	
COB Surface	
Power	12W/15W
Beam Angle	15°-36° / 36°-60°
Flux	97 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-4C03	
COB Surface	
Power	20W/25W
Beam Angle	15°-36° / 36°-60°
Flux	82 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



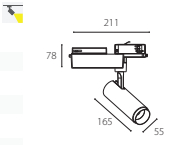
082133-4D03	
COB Surface	
Power	28W/32W
Beam Angle	15°-36° / 36°-60°
Flux	89 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



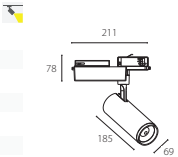
PLATO Track light



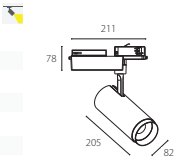
082133-4B04	
COB Track	
Power	10W/15W
Beam Angle	15°-36° / 36°-60°
Flux	93 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-4C04	
COB Track	
Power	20W/25W/28W/30W
Beam Angle	15°-36° / 36°-60°
Flux	81 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082133-4D04	
COB Track	
Power	32W/35W/42W
Beam Angle	15°-36° / 36°-60°
Flux	87 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



REGIN

Track light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	
MOUNTING	
1. 3-CIRCUITS 2. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

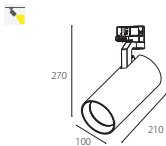


White



Black

082135-A03
COB Adjustable



Power	42W / 50W
Beam Angle	15°/23°/36°/50°
Flux	84 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

CE

CB

TUV

355°

90°

JP 20

220V 240V

POLAR

Track light



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V	
MOUNTING	
1. 3-CIRCUITS 2. 1-CIRCUIT	

CCT

2700K	3500K
3000K	4000K

COLOUR

BK	
WH	
GD	
SLV	

ACCESSORIES

Honeycomb Louver	
------------------	--

CE

CB

TUV

90°

355°

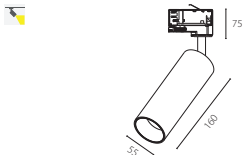
JP 20

220V 240V

UGR<19



082132-A01
Adjustable



Power	12W
Beam Angle	15°/23°/36°
Flux	85 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

DURY

Track light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI	
SUITABLE TRACK SYSTEM	
1. 1-CIRCUITS DALI 2. 3-CIRCUITS 3. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

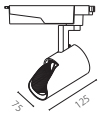
IP 20

220V 240V

UGR<19

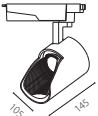


082128-A01
COB Wallwasher



Power	25W
Beam Angle	Wallwasher
Flux	85 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082128-A02
COB Wallwasher



Power	35W
Beam Angle	Wallwasher
Flux	95 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

HOBO

Track light



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V	
MOUNTING	
1. 3-CIRCUITS 2. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒
SLV	☐

CCT

2700K	☒	3500K	☐
3000K	☐	4000K	☐

ACCESSORIES

Honeycomb Louver	☒
------------------	-------------------------------------

CE

CB

TUV

JP

20

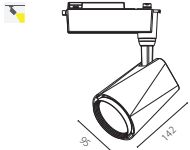
220V

240V

UGR<19



082130-A01
Adjustable



Power	30W / 35W
Beam Angle	15°/23°/36°
Flux	100 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

ALOS

Track light



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	
MOUNTING	
1. 3-CIRCUITS 2. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

IP 20

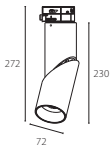
220V / 240V

UGR<19



082134-A01

COB Adjustable



Power	12W / 15W / 20W
Beam Angle	15°/23°/36°
Flux	87 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082134-B01

COB Adjustable



Power	12W / 15W / 20W
Beam Angle	15°/23°/36°
Flux	87 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

ARM

Track light



TECHNICAL DETAILS	
Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI	
MOUNTING	
1.1-CIRCUITS DALI 2. 3-CIRCUITS 3. 1-CIRCUIT	

COLOUR	
WH	☐
BK	☒

CCT	
2700K	☒
3000K	☐
3500K	☒
4000K	☐

CE

CB

TUV

90°

IP 20

220V 240V

UGR<19



082137-B03

COB Adjustable

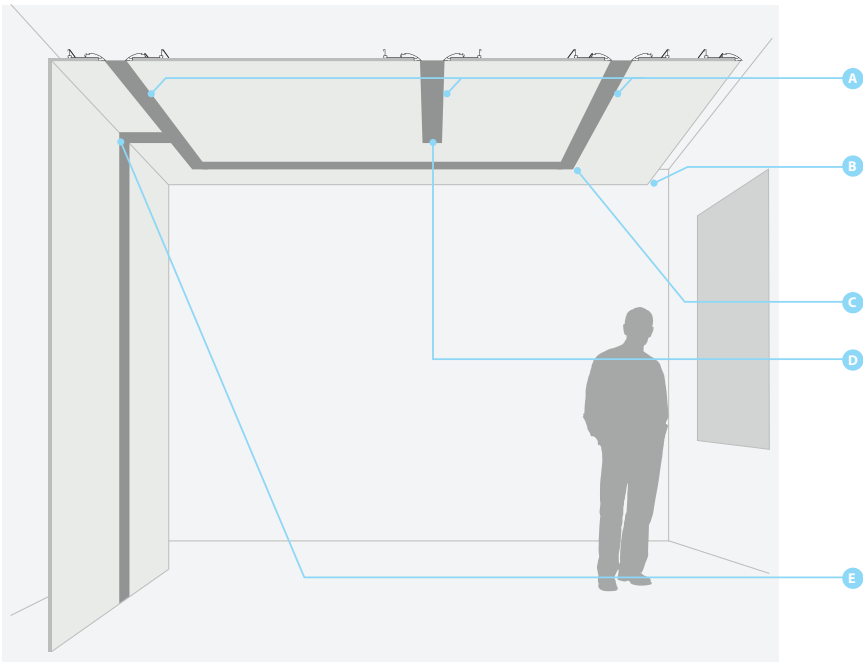
Power	25W / 30W
Beam Angle	15°-36°/36°-60°
Flux	93 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRi(Ra)	85+

SNAP

Recessed



Installation Instruction



A

LINEAR

RTF	013701	013702
L1	1	2

B

CORNER OUTSIDE PERIMETRAL

RTF	013710
-----	--------

CORNER INSIDE PERIMETRAL

RTF	013709
-----	--------

C

CHANNEL CORNER

RTF	013707	013708
L1	100	140
L2	480	520

D

END-CAP

RTF	013705	013706
L1	100	140
L2	418	458

E

CORNER VERTICAL/HORIZONTAL

RTF	013711
-----	--------

SNAP

Recessed



TECHNICAL DETAILS

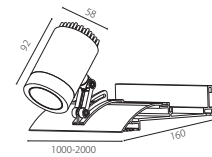
Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI 5.BLE 4.ZIGBEE	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒



082136-A01

COB Adjustable

Power	12W/15W/20W
Beam Angle	15° / 23° / 38°/60°
Flux	74 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

INSTALLATION

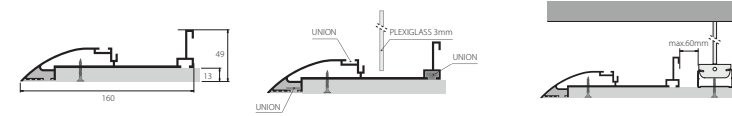


FIG.A

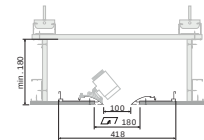
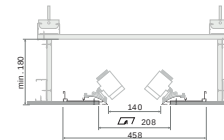
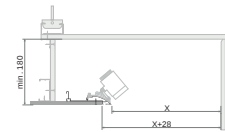


FIG.B



PERIMETRAL



HAWK

Track light



DESIGN, WITHOUT LIMITS

Now, the range of possibilities for creating smaller and more compact spotlights is much wider. And the freedom granted to our designers to create spectacular new models allows us to talk about the present and to foresee a future full of illusions.

TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI	
MOUNTING	
1. 3-CIRCUITS DALI 2. 1-CIRCUITS DALI 3. 3-CIRCUITS	
4. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

IP 20

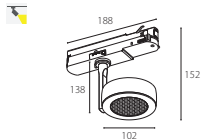
220V - 240V

UGR<19



082138-A02

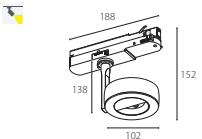
COB Adjustable



Power	20W / 25W
Beam Angle	15°/23°/36°/60°
Flux	70 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082138-B02

COB Adjustable



Power	20W / 25W
Beam Angle	Wallwasher
Flux	70 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

BROW TRACK

Track light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	
MOUNTING	
1. 3-CIRCUITS 2. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

IP 20

355°

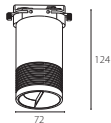
220V
240V

UGR<19



082139-B01

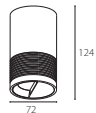
COB Wall washer



Power	8W / 10W
Beam Angle	Wallwasher
Flux	63 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082139-C01

COB Wall washer



Power	8W / 10W
Beam Angle	Wallwasher
Flux	63 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

LATIO TRACK

Track light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	
SUITABLE TRACK SYSTEM	
1. 3-CIRCUITS 2. 1-CIRCUIT	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

REFLECTIVE FINISHES

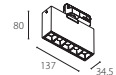
Chrome	
Rose Gold	
Gold	
Dark Chrome	
Matt Black	
Matt White	

ACCESSORIES

Square Spread Lens	
Rectangle Spread Lens	
Frosted Lens	

082129-E05

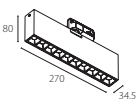
SMD Adjustable



Power	10W
Beam Angle	22°/36°/45°
Flux	73 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082129-E10

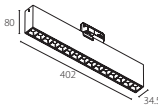
SMD Adjustable



Power	20W
Beam Angle	22°/36°/45°
Flux	79 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082129-E15

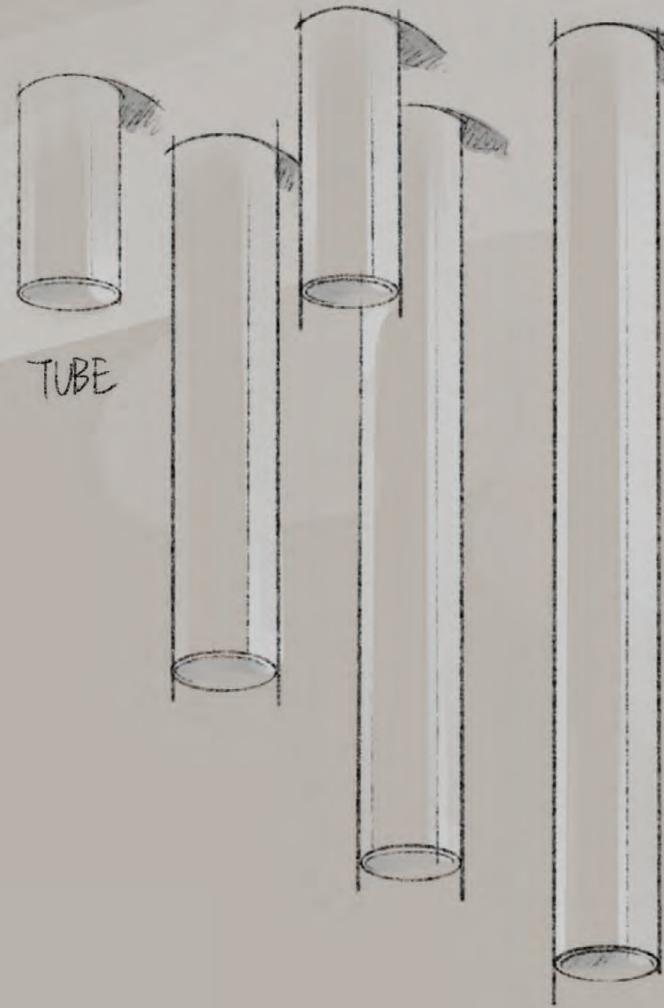
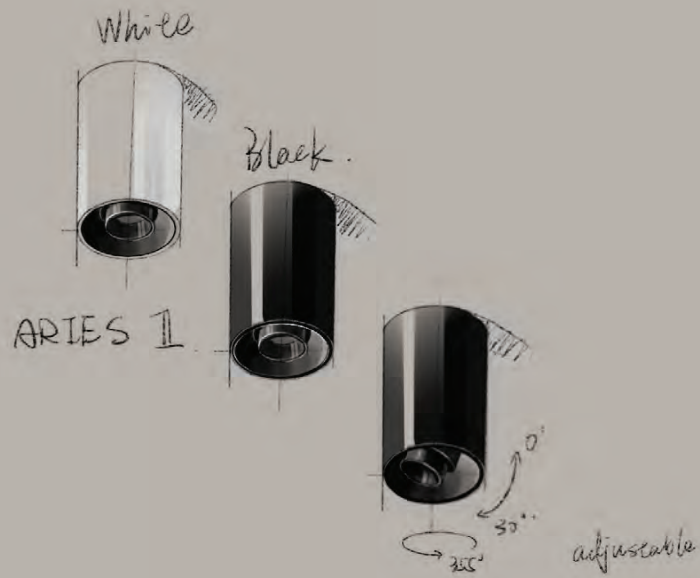
SMD Adjustable

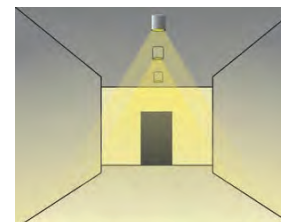
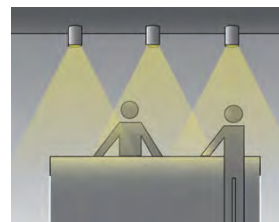


Power	30W
Beam Angle	22°/36°/45°
Flux	79 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



Surface & Pendent





Application

Suitable for household, shopping malls, restaurants, offices, corridors and other lighting places

TUBE

Surface mounted



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI 5.BLE 6.ZIGBEE	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

IP 20

220V
240V

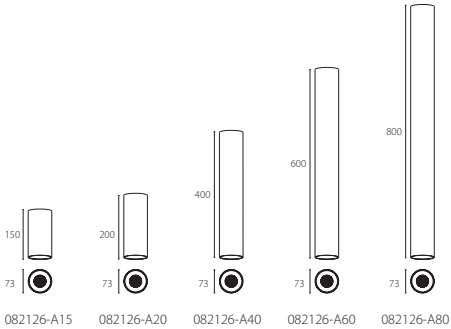
UGR<19

082126-A0

COB Fixed



Power	12W / 15W
Beam Angle	15°/23°/36°/60°
Flux	87 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



ARIES II

Surface mounted



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI	

COLOUR

WH	☐
BK	☒

CCT

2700K	☐	3500K	☐
3000K	☐	4000K	☐

ACCESSORIES

Honeycomb Louver	☒
Clear	☐
Frosted Lens	☐



Swing angle of 0-30°,horizontal rotation of 355°. Honeycomb and spread lens for different lighting effects.Different specifications optional.Classic black and white housing colors,simple,high-end and fasionable.

082121-A01

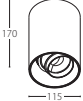
COB Adjustable



Power	10W
Beam Angle	15°/24°/36°/50°
Flux	74 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082121-A02

COB Adjustable



Power	15W / 20W
Beam Angle	15°/24°/36°/50°
Flux	88 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



Surface mounted



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

IP 20

220V
240V

UGR<19

082122-A01

COB Fixed



Power	10W
Beam Angle	15°/23°/36°
Flux	78 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082122-A02

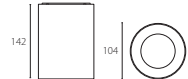
COB Fixed



Power	15W
Beam Angle	15°/23°/36°
Flux	59 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082122-A03

COB Fixed



Power	25W / 30W
Beam Angle	15°/23°/36°
Flux	64 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

LUNA

Surface mounted



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V	

COLOUR

WH	☐
BK	☒

CCT

2700K	☐	3500K	☐
3000K	☐	4000K	☐

CE	CB	TUV			IP 20
220V 240V		UGR<19			



082123-B01

COB Fixed



Power	10W
Beam Angle	15°/30°/45°
Flux	68 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082123-B02

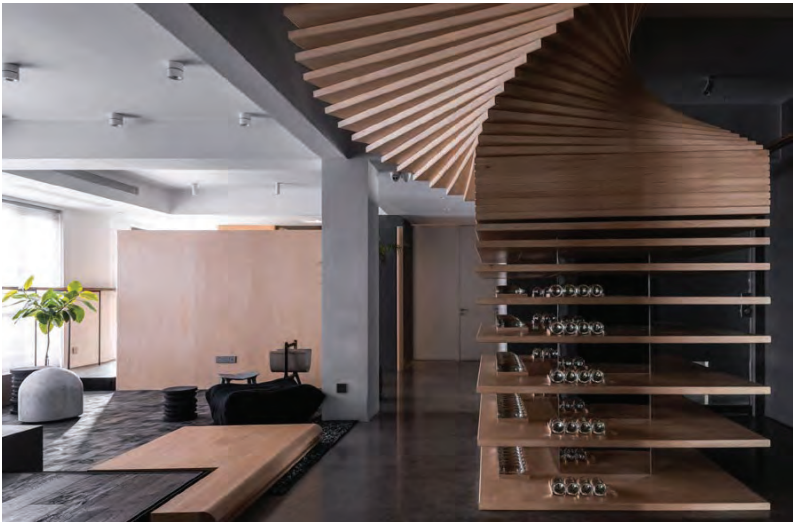
COB Fixed



Power	15W
Beam Angle	15°/30°/45°
Flux	80 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

HYDRA

Surface mounted



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

CE

CB

TUV

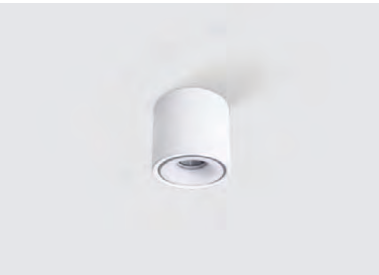
355°

90°

IP 20

220V
240V

UGR<19



082124-A01

COB Adjustable



Power	10W / 12W
Beam Angle	23°
Flux	79 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082124-B01

COB Adjustable



Power	10W / 12W
Beam Angle	15°/25°/38°/50°
Flux	79 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



POLE I

Surface mounted



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	Non-DIM

COLOUR

WH	☐
BK	☒

CCT

2700K	☐	3500K	☐
3000K	☐	4000K	☐

CE

CB

TUV

90°

355°

IP 20

220V
240V

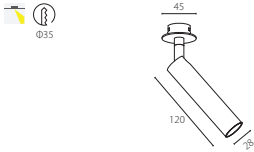
UGR<19



Mino is a suspended luminaire for accent lighting applications. Its stylish and elegant geometry and its solid body of machined aluminium define a piece of a highly decorative character and perceived high quality. Its light beam, strictly defined by a micro-reflector, optimises the light beam of the LED, in order to obtain a relatively elevated illuminance at the working plane, thanks to a remarkable utilization of the lumen gross flow.

082127-A12

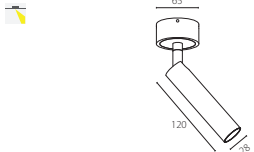
SMD Recessed



Power	3W
Beam Angle	12°/20°
Flux	55 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082127-B12

SMD Surface mounted



Power	3W
Beam Angle	12°/20°
Flux	55 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

POLE II

Pandent



POLE is a suspended luminaire for accent lighting applications. Its stylish and elegant geometry and its solid body of machined aluminium define a piece of a highly decorative character and perceived high quality. Its light beam, strictly defined by a micro-reflector, optimises the light beam of the LED, in order to obtain a relatively elevated illuminance at the working plane, thanks to a remarkable utilization of the lumen gross flow.

TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM	

COLOUR

WH	☐
BK	☒

CCT

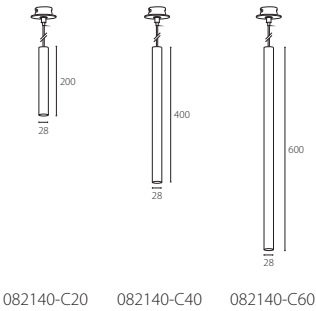
2700K	☒	3500K	☒
3000K	☒	4000K	☒

CECBTUV

IP20

220V
240V

UGR<19



082140-C0

SMD Fixed



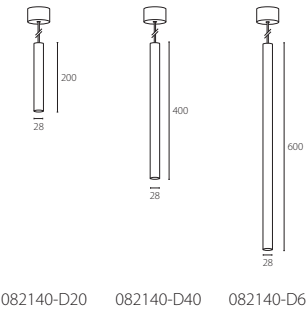
Power	3W
Beam Angle	12°/20°
Flux	55 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+

082140-D0

SMD Fixed



Power	3W
Beam Angle	12°/20°
Flux	55 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



POLE III

Pendent



POLE III

Pandent



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM	

CCT

2700K	3500K
3000K	4000K

ACCESSORIES

Honeycomb Louver 

COLOR

				
Black	Red	Green	Blue	Yellow
				
Black	Red	Green	Blue	Yellow



082141-A33

COB Recessed



Power	5W/8W/10W
Beam Angle	5° / 8° / 15° / 23° / 36°
Flux	85 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082141-B33

COB Surface



Power	5W/8W/10W
Beam Angle	5° / 8° / 15° / 23° / 36°
Flux	75 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082141-C33

COB Recessed



Power	5W/8W/10W
Beam Angle	5° / 8° / 15° / 23° / 36°
Flux	85 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082141-D33

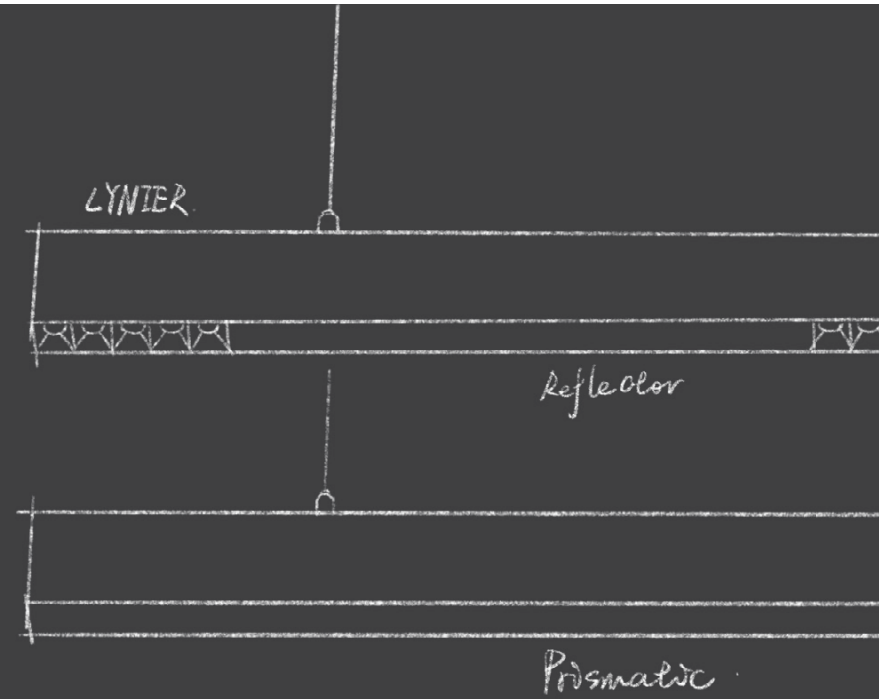
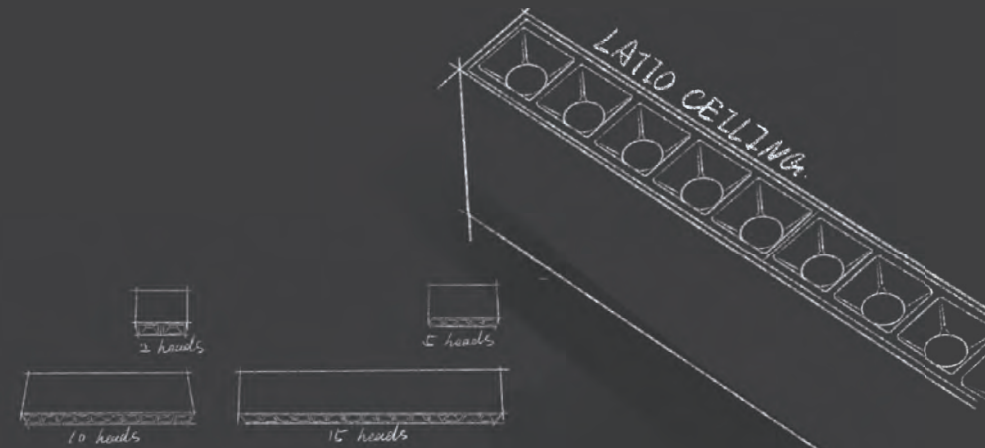
COB Surface

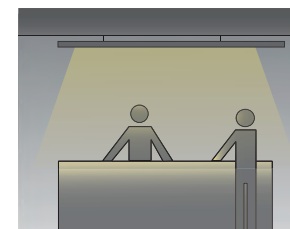
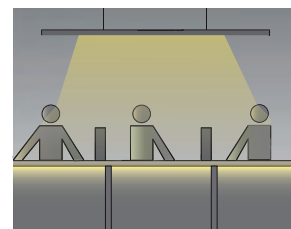


Power	5W/8W/10W
Beam Angle	5° / 8° / 15° / 23° / 36°
Flux	85 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



Linear Light



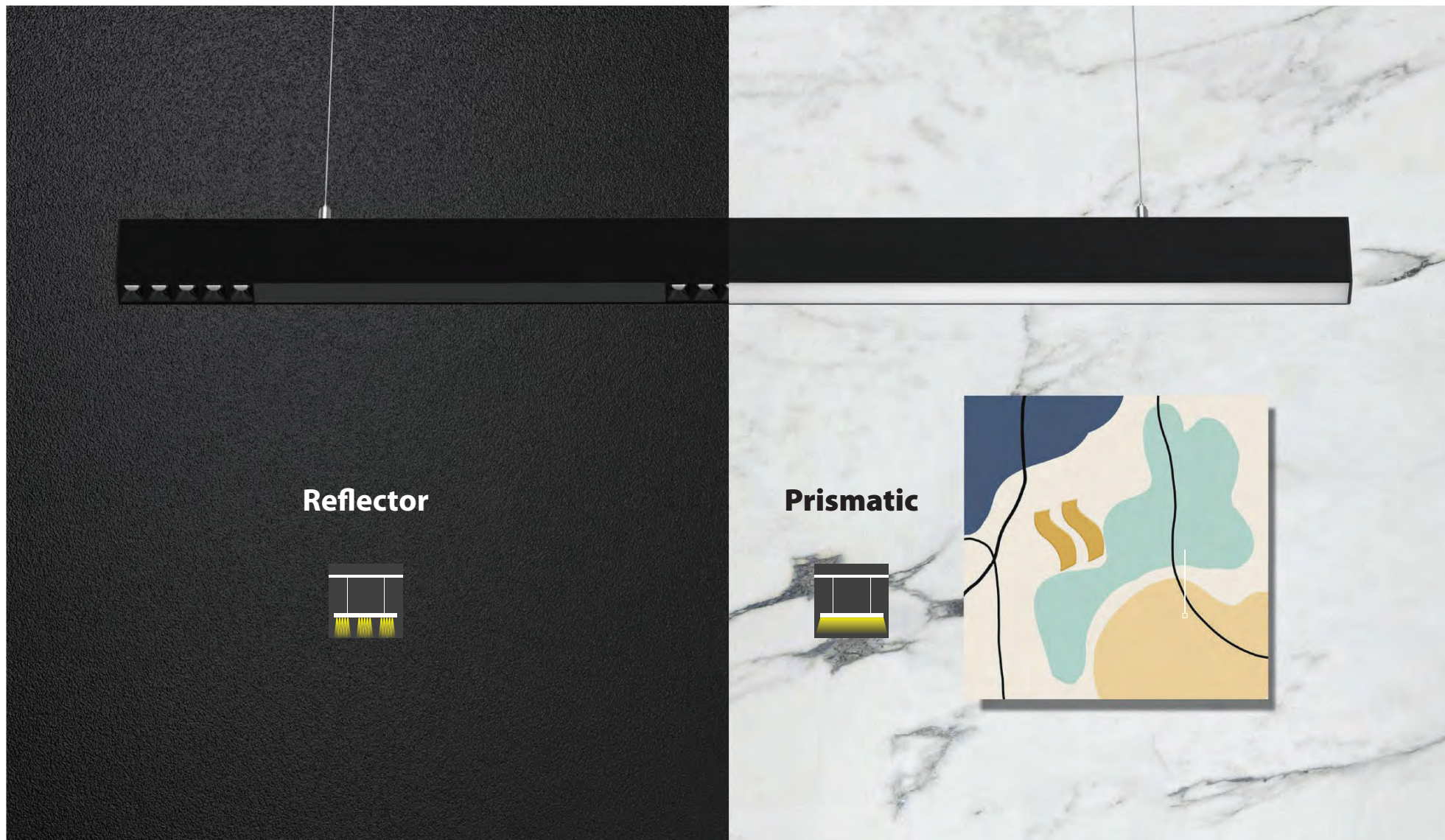


Application

Suitable for office building, office, library, Internet bar, home and other lighting places

LYNIER

linear light

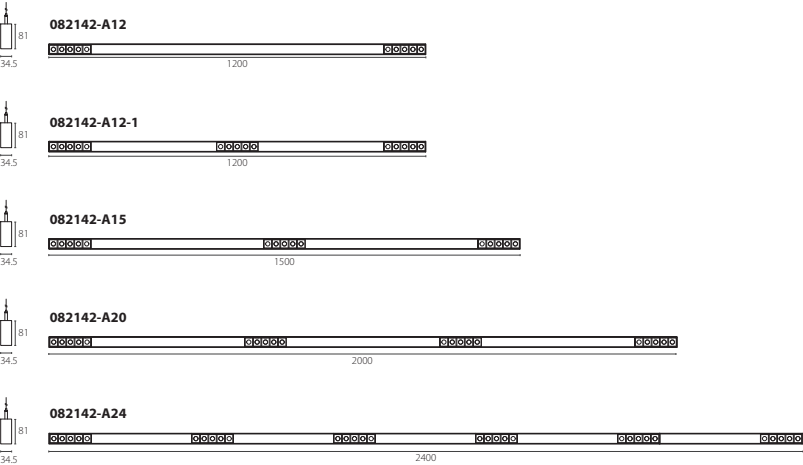


LYNIER Reflector



TECHNICAL DETAILS	
Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	Non-DIM
COLOUR	
BK	☒
WH	☐
SLV	☐

Code No.	082142-A12	082142-A12-1	082142-A15	082142-A22	082142-A24
Power	2x10W	3x10W	3x10W	4x10W	6x10W
Beam angle	15°/30°/45°				
Color Temperature	2700K/3000K/3500K/4000K/5000K				
light efficiency	59lm/W	62lm/W	62lm/W	55lm/W	65lm/W
LED Chip	OSRAM				
CRI	90+				
SDCM	<3				
Size(mm)	1200x34.5x81	1200x34.5x81	1500x34.5x81	2000x34.5x81	2400x34.5x81

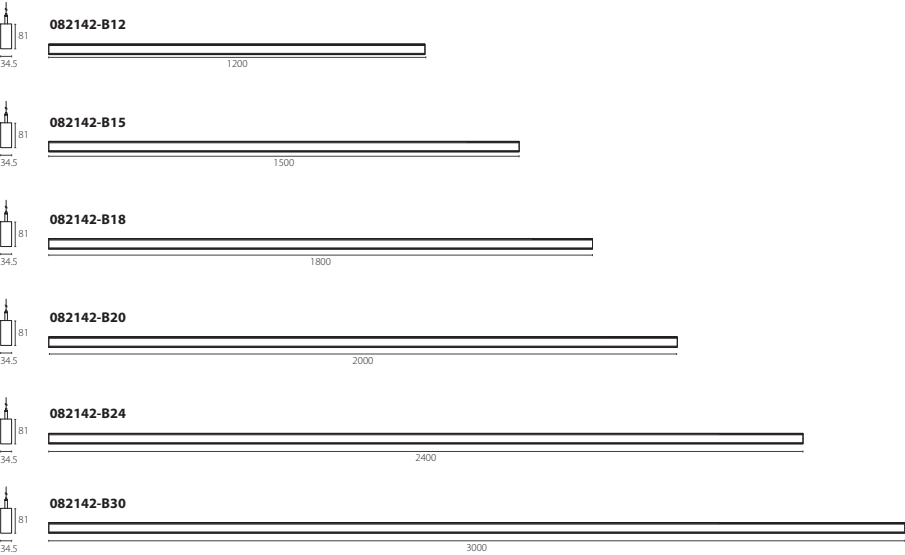


LYNIER Prismatic



TECHNICAL DETAILS	
Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	Non-DIM
COLOUR	
BK	☒
WH	☐
SLV	☐

Code No.	082142-B12	082142-B15	082142-B18	082142-B20	082142-B24	082142-B30
Power	38W	45W	50W	60W	70W	90W
Beam angle	112°					
Color Temperature	2700K/3000K/3500K/4000K/5000K					
light efficiency	90lm/W	90lm/W	90lm/W	90lm/W	90lm/W	90lm/W
LED Chip	OSRAM					
CRI	90+					
SDCM	<5					
Size(mm)	1200x34.5x81	1500x34.5x81	1800x34.5x81	2000x34.5x81	2400x34.5x81	3000x34.5x81





LATIO CEILING

linear light

Light Shadow technology thanks to its cut-off of 40 degrees, maximum integration with architecture combines with the impeccable, defined beam of light and total shielding, which allows it to be placed almost in zenithally position with no glare.



Trim **4W**



Trim **10W**



Trim **20W**



Trim **30W**

ACCESSORIES



CLEAR



FROSTED LENS



HONEYCOMB LOUVER

Beams



Narrow **15°**



Medium wide **25°**



Wide **38°**



Extremely wide **60°**

LATIO CEILING

Linear Light



TECHNICAL DETAILS

Operating Temperature	-25~50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium / ABS+PC
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V	

COLOUR

WH	☐
BK	☒

CCT

2700K	☒	3500K	☒
3000K	☒	4000K	☒

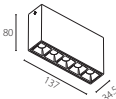
REFLECTIVE FINISHES

Chrome	
Rose Gold	
Gold	
Dark Chrome	
Matt Black	
Matt White	



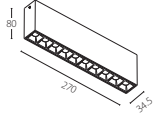
082120-D02

SMD Fixed	
Power	4W
Beam Angle	22°/36°/45°
Flux	60 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



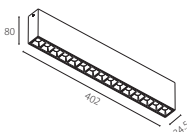
082120-D05

SMD Fixed	
Power	10W
Beam Angle	22°/36°/45°
Flux	73 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082120-D10

SMD Fixed	
Power	20W
Beam Angle	22°/36°/45°
Flux	79 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



082120-D15

SMD Fixed	
Power	30W
Beam Angle	22°/36°/45°
Flux	79 lm/W
CCT	2700K / 3000K / 3500K / 4000K
CRI(Ra)	90+



EDGE

Ring Spotlight Group



TECHNICAL DETAILS

Operating Temperature	-25~-50°C
Lifetime	35,000-50,000H LM80
MATERIAL	Aluminium
OPTIONS	
1.Non-DIM 2.TRIAC 3.0/1-10V 4.DALI 5.BLE 6.ZIGBEE	

COLOUR

WH+BK	☾
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CCT

2700K	3500K	2700K-6000K
3000K	4000K	

CE

CB

TUV

IP 20

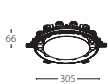
220V
240V

UGR<19



082119-A30

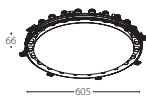
SMD Fixed



Power	25W
Beam Angle	12°/20°
Flux	80 lm/W
CCT	2700K / 3000K / 3500K / 4000K / 2700K-6000K
CRI(Ra)	90+

082119-A60

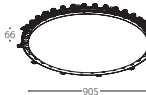
SMD Fixed



Power	50W
Beam Angle	12°/20°
Flux	80 lm/W
CCT	2700K / 3000K / 3500K / 4000K / 2700K-6000K
CRI(Ra)	90+

082119-A90

SMD Fixed



Power	75W
Beam Angle	12°/20°
Flux	80 lm/W
CCT	2700K / 3000K / 3500K / 4000K / 2700K-6000K
CRI(Ra)	90+

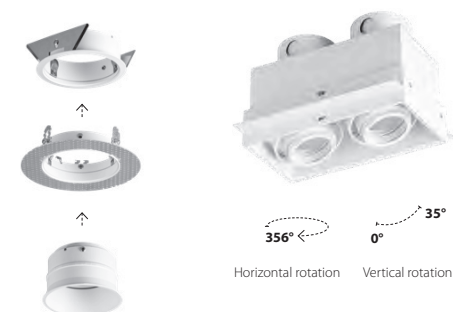


AGLOS

Accessories

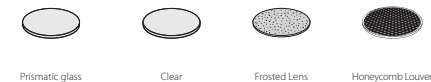


The accessories are made of high quality aluminium alloy, durable and not easy to deform, excellent thermal conductivity and heat absorption performance, effective cooling. The surface adopts high Temperature paint technology, strong rust resistance, bright and clean appearance. Provide a variety of irradiation, installation methods, optical accessories optional.



Deep recessed lamp position for minimal glare able to change lamp at the front of the holder, minimize damage to plaster ceiling for maintenance

ACCESSORIES



LIGHT SOURCE



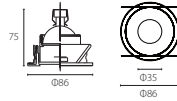
CEILING LIGHT



092100-P

Fixed

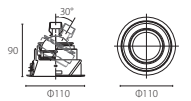
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092107-9D

Adjustable

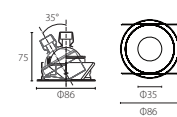
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092100-PD

Adjustable

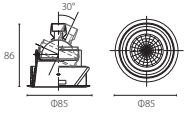
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092105-2D

Adjustable

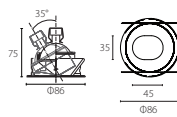
Lamp Base	MR16 GU 5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium
Color	White / Black / Grey



092100-K

Adjustable

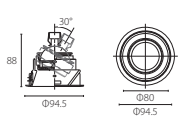
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092121-1 trim

Adjustable

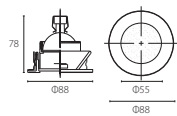
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092104-IP44

Fixed

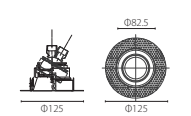
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092121-1 trimless

Adjustable

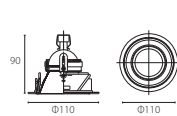
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



092107-9

Fixed

Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver



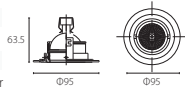
CEILING LIGHT



092101-C-1

Adjustable

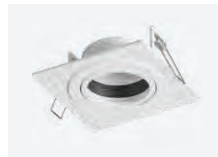
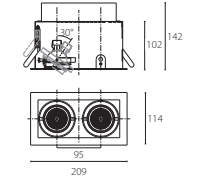
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092102-2

Adjustable

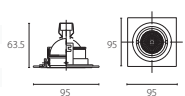
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Black inside white outside / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092101-S-1

Adjustable

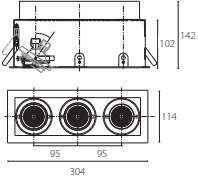
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092102-3

Adjustable

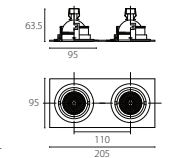
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Black inside white outside / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092101-2

Adjustable

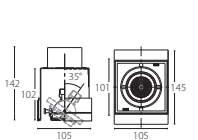
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092103-1

Adjustable

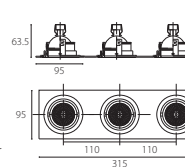
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Black inside white outside / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092101-3

Adjustable

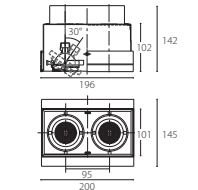
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092103-2

Adjustable

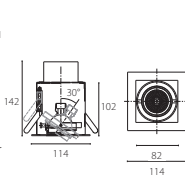
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Black inside white outside / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092102-1

Adjustable

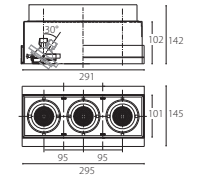
Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Black inside white outside / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



092103-3

Adjustable

Lamp Base	MR16 GU5.3 / GU10
Light Source	50W Halogen / 7W LED / COB LED / CDMR-mini35W
Construction	Aluminium / Steel
Color	White / Black / Black inside white outside / Silver
Accessories	Prismatic glass / Clear / Frosted Lens / Honeycomb Louver



LIFE TO BE **DELIGHTED**



Framtida