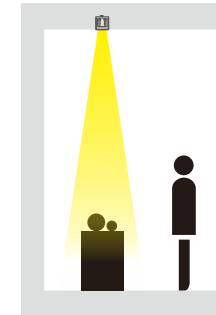
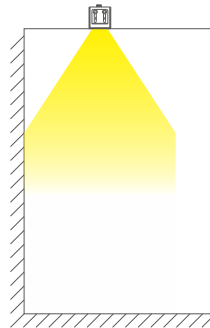


LIGHTORIA
LIGHT THAT INSPIRES

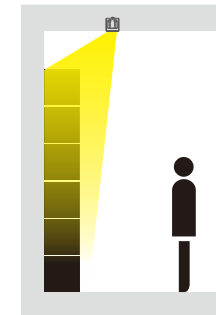
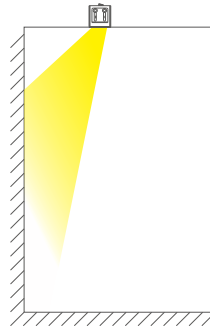
Two ways of emitting light

Two types of light output methods meet the diverse needs of lighting applications.

Glow downwards types



Inclined type



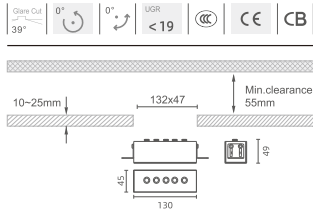
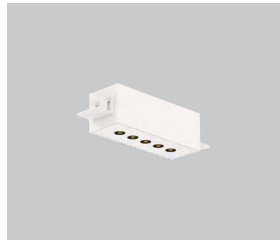
C u t :



132x47mm

Beam Angle: Narrow Medium Wide

C C T : ○ 2700K ○ 3000K ○ 3500K ○ 4000K ○ 5000K ○ 2700-6000K

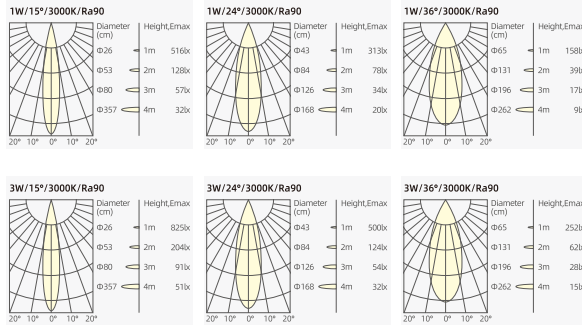


MINI

LED 0.85W/2.5W (BRIDGELUX LED)

LED Power	System Power	LED Output	System Output	Beam	CCT	CRI	Drive
5x0.85W	5x1W	135lm	72lm	15°	3000K	> 90	15V 350mA
5x0.85W	5x1W	135lm	69lm	24°	3000K	> 90	15V 350mA
5x0.85W	5x1W	135lm	70lm	36°	3000K	> 90	15V 350mA
5x2.5W	5x3W	312lm	134lm	15°	3000K	> 90	15V 700mA
5x2.5W	5x3W	312lm	159lm	24°	3000K	> 90	15V 700mA
5x2.5W	5x3W	312lm	140lm	36°	3000K	> 90	15V 700mA

Light Distribution



Colour(Front ring)

- Standard
- Non-standard

WHITE
BLACK

- Standard
- Non-standard

IP rate

- Standard
- Non-standard

IP20
IP54

- Standard
- Non-standard

CCT

- Standard
- Non-standard

2700K
3000K
3500K
4000K
5000K
2700-6000K

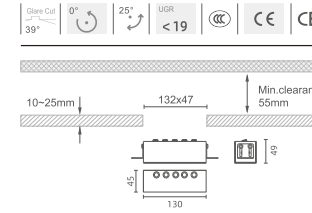
- Standard
- Non-standard

Control

- Standard
- Non-standard

ON/OFF
DALI
0/1-10V
TRIAC
BLUETOOTH
ZIGBEE
CASAMBI

- Standard
- Non-standard



MINI ASYM

LED 0.85W/2.5W (BRIDGELUX LED)

LED Power	System Power	LED Output	System Output	Beam	CCT	CRI	Drive
5x0.85W	5x1W	135lm	72lm	15°	3000K	> 90	15V 350mA
5x0.85W	5x1W	135lm	69lm	24°	3000K	> 90	15V 350mA
5x0.85W	5x1W	135lm	70lm	36°	3000K	> 90	15V 350mA
5x2.5W	5x3W	312lm	134lm	15°	3000K	> 90	15V 700mA
5x2.5W	5x3W	312lm	159lm	24°	3000K	> 90	15V 700mA
5x2.5W	5x3W	312lm	140lm	36°	3000K	> 90	15V 700mA

Colour(Front ring)

- Standard
- Non-standard

WHITE
BLACK

- Standard
- Non-standard

IP rate

- Standard
- Non-standard

IP20
IP54

- Standard
- Non-standard

CCT

- Standard
- Non-standard

2700K
3000K
3500K
4000K
5000K
2700-6000K

- Standard
- Non-standard

Control

- Standard
- Non-standard

ON/OFF
DALI
0/1-10V
TRIAC
BLUETOOTH
ZIGBEE
CASAMBI

- Standard
- Non-standard