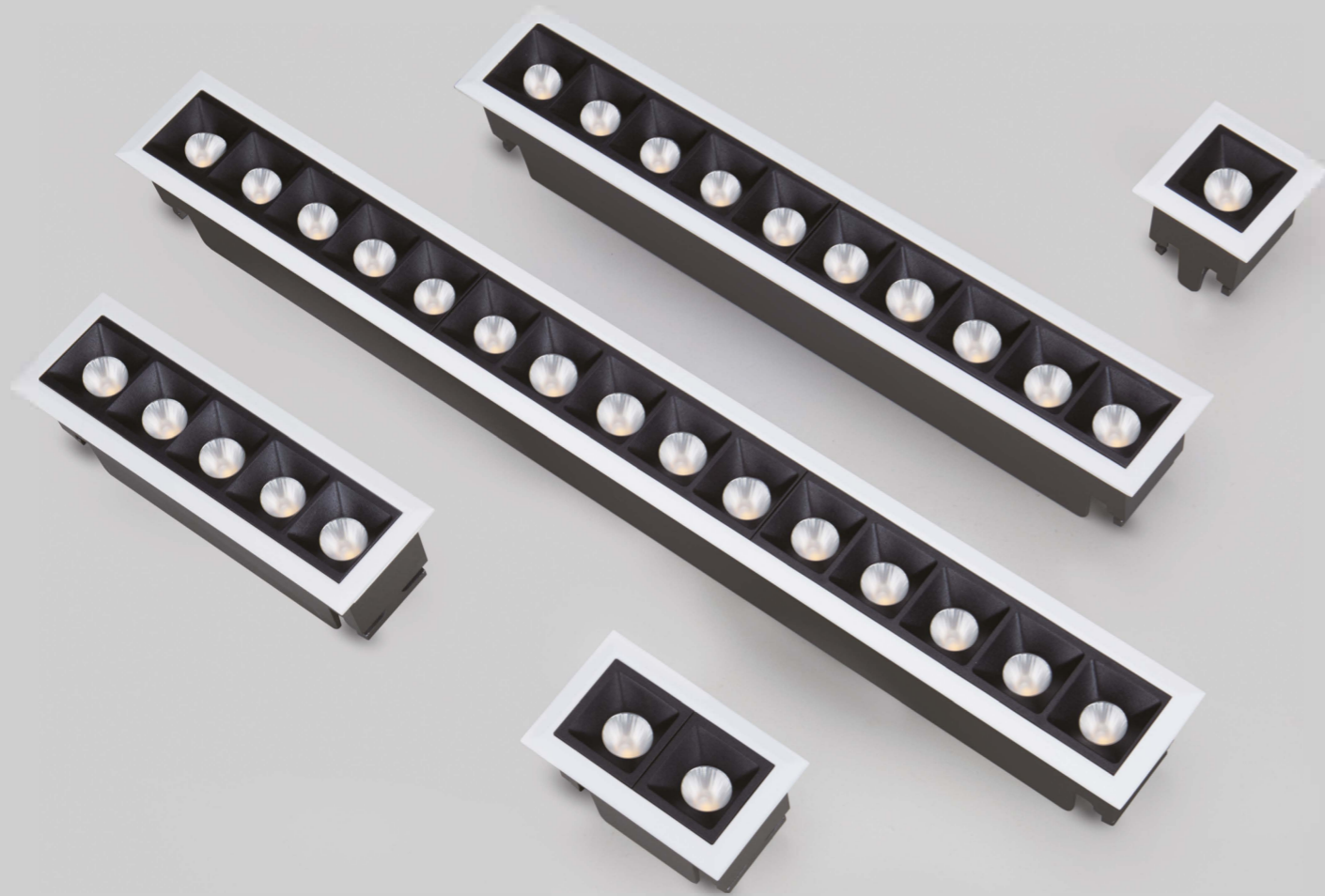








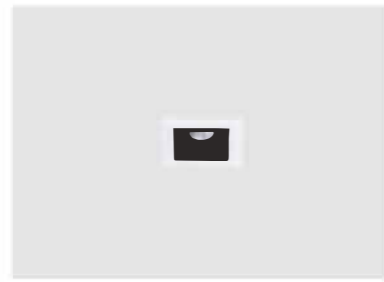
# LATTICE

It is usually used for basic lighting and important lighting of exhibition places. Simple and fashionable design style is widely used in clothing stores, furniture stores, leisure places, business centers, etc.

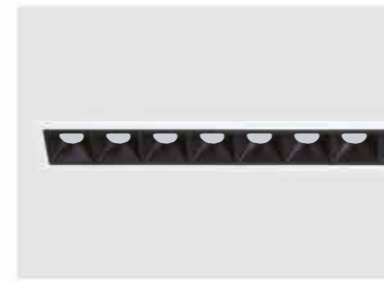


-  shiny silver
-  rose gold
-  gold
-  bright black
-  matt black
-  matt white

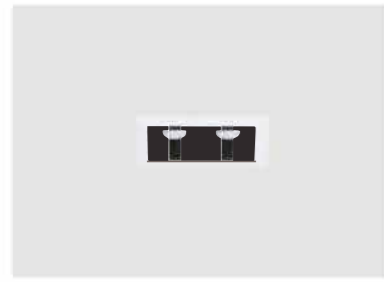




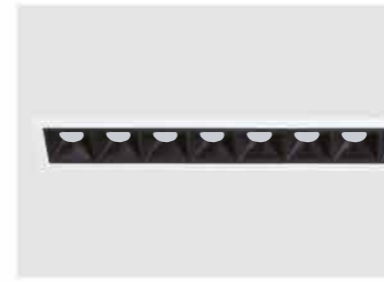
LATTICE		01180A01000
Power	2W	
Beam angle	22°/36°/45°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	55lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	



LATTICE		01180A10000
Power	20W	
Beam angle	22°/36°/45°	
Color temperature	2700K/3000K/3500K/4000K/2700K-6000K	
Light efficiency	79lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	



LATTICE		01180A02000
Power	4W	
Beam angle	22°/36°/45°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	62lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	



LATTICE		01180A15000
Power	30W	
Beam angle	22°/36°/45°	
Color temperature	2700K/3000K/3500K/4000K/2700K-6000K	
Light efficiency	78lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	



LATTICE		01180A03000
Power	6W	
Beam angle	22°/36°/45°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	63lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	



LATTICE		01180A05000
Power	10W	
Beam angle	22°/36°/45°	
Color temperature	2700K/3000K/3500K/4000K/2700K-6000K	
Light efficiency	73lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	

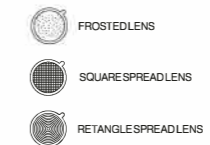


COLOUR | BK ■ WH □ | MATERIAL | AL | ABS+PC |

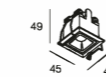
#### OPTIONS

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	BLE
6	ZIGBEE

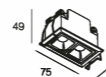
#### ACCESSORIES



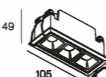
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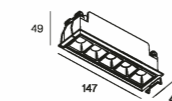
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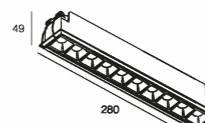
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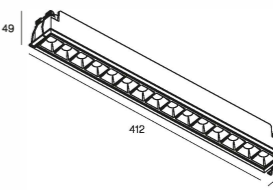
01180A05000



01180A10000



01180A15000



COLOUR | BK ■ WH □ | MATERIAL | AL | ABS+PC |

# LATTICE



LATTICE	01:180A05100
Power	10W
Beam angle	wallwasher
Color temperature	2700K/3000K/3500K/4000K/2700K-6000K/RGBW
Light efficiency	43lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD



LATTICE	01:180A10100
Power	20W
Beam angle	wallwasher
Color temperature	2700K/3000K/3500K/4000K/2700K-6000K/RGBW
Light efficiency	48lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD



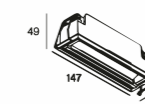
LATTICE	01:180A15100
Power	30W
Beam angle	wallwasher
Color temperature	2700K/3000K/3500K/4000K/2700K-6000K/RGBW
Light efficiency	50lm/W
Color rendering index	≥90
Operating temperature	-25°C - 50°C
Rated life hours	35,000-50,000h LM80
LED chip	SMD



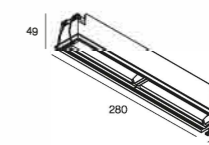
## OPTIONS

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	BLE
6	ZIGBEE

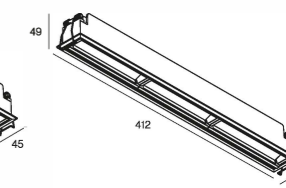
01:180A05100



01:180A10100



01:180A15100



COLOUR | BK ■ WH □

MATERIAL | AL | ABS+PC