

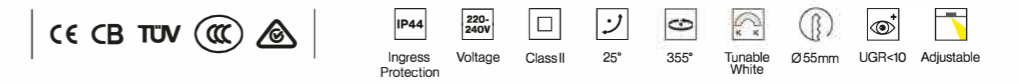


# APOLLO NEW

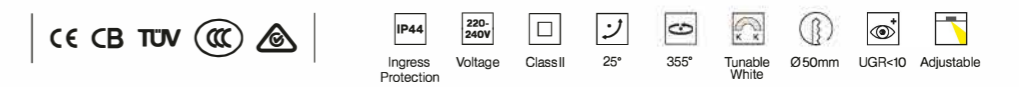
Innovative super comfortable light distribution technology combined with directional calculus optical design . A variety of beam angles of 20°, 25°,36° are available to meet various space lighting needs . Providing convenient replacement of the honeycomb and a variety of light control accessories to achieve diversified light demand.



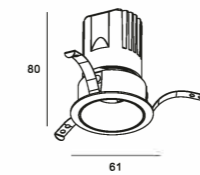
APOLLO		01.208A01R00
Power		6W/8W
Beam angle		20°/25°/36°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		65lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



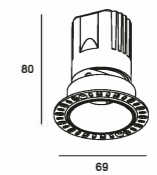
APOLLO		01.208B01R00
Power		6W/8W
Beam angle		20°/25°/36°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		65lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



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



01.208A01R00

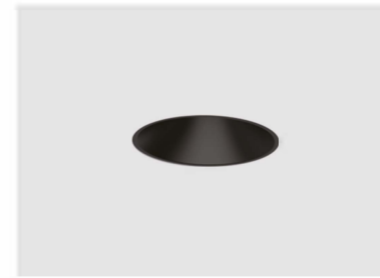


01.208B01R00

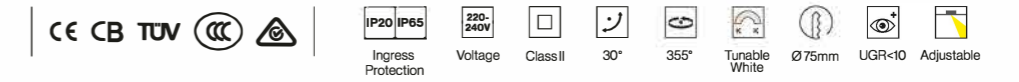
COLOUR | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | MATERIAL | AL |

# APOLLO

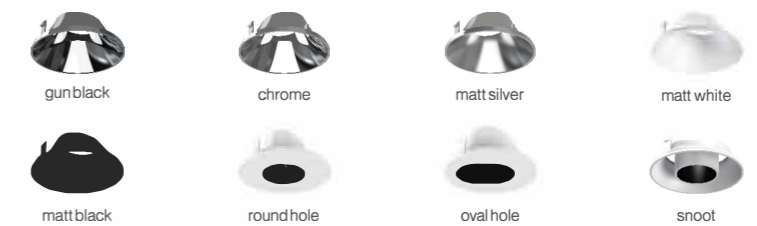
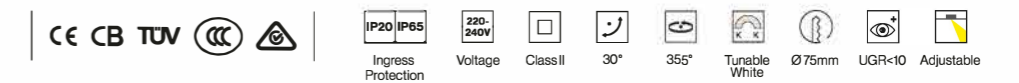
IP65



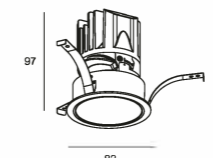
APOLLO		01.208A02R00
Power		8W/10W/12W/15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25-50
Rated life hours		35,000-50,000HLM80
LED chip		COB



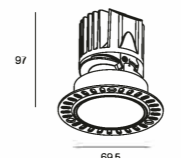
APOLLO		01.208B02R00
Power		8W/10W/12W/15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25-+50
Rated life hours		35,000-50,000H
LED chip		COB



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

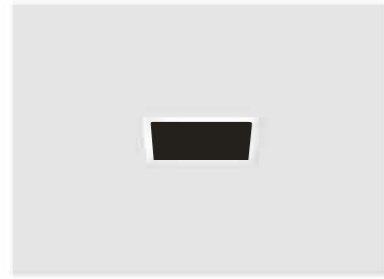


01.208A02R00

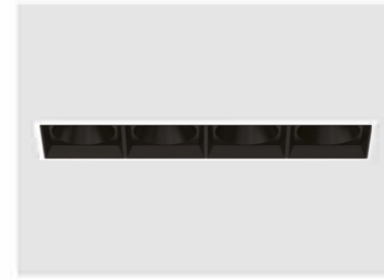


01.208B02R00

COLOUR | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | MATERIAL | AL |



APOLLO		01.208A02S10
Power		8W/10W/12W/15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



APOLLO		01.208A02S40
Power		4*8W/4*10W/4*12W/4*15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



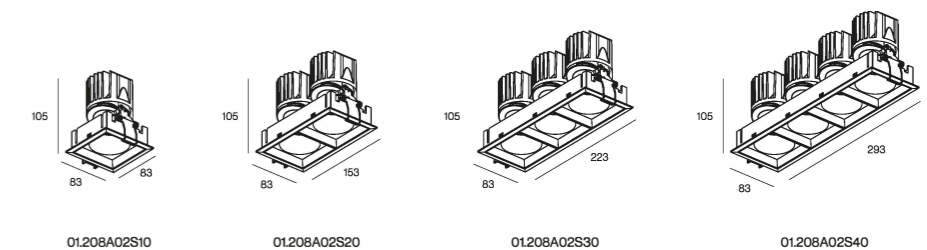
APOLLO		01.208A02S20
Power		2*8W/2*10W/2*12W/2*15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



APOLLO		01.208A02S30
Power		3*8W/3*10W/3*12W/3*15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB

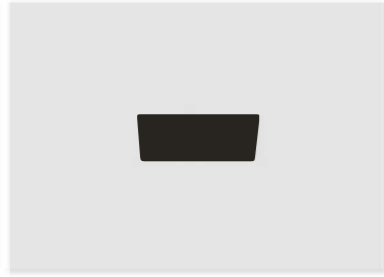


OPTIONS	
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2	TRIAC
3	0/1-10V
4	DALI
5	BLE
6	ZIGBEE

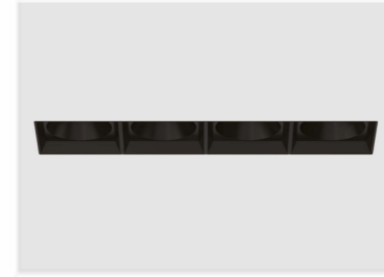


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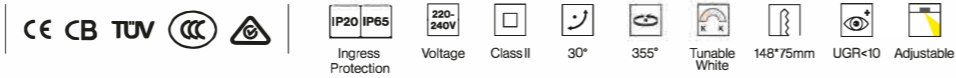
APOLLO		01.208B02S10
Power		8W/10W/12W/15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



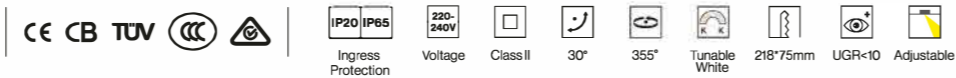
APOLLO		01.208B02S40
Power		4*8W/4*10W/4*12W/4*15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



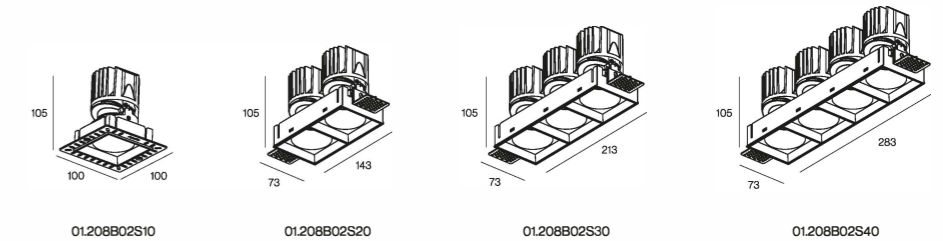
APOLLO		01.208B02S20
Power		2*8W/2*10W/2*12W/2*15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
LED chip		COB



APOLLO		01.208B02S30
Power		3*8W/3*10W/3*12W/3*15W
Beam angle		8°/18°/28°/38°/50°
Color temperature		2700K/3000K/3500K/4000K/2700K-6000K
Light efficiency		70lm/W
Color rendering index		>90
Operating temperature		-25°C - 50°C
Rated life hours		35,000-50,000h LM80
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