

Apollo Pro

TECHNICAL DATA

MOUNTING

Mounting location: Ceiling
Type: Recessed

ELECTRICAL

Voltage : 220V
Frequency : 50/60Hz
Dimming: Depending on driver

DIMENSION

Dimension : 83*83 mm
Height : 105 mm
Cut out : 75*75 mm
Min. recessed depth : 125.00 mm

LIGHT

Adjustability : 355° Rotation
Light distribution : Direct
Unified glare rating(UGR) : <10

LAMP DESCRIPTION

Lamp type : SMD
Colour rendering index (CRI) : Ra>90
MacAdam : <3

NOMINAL FLUX

2700K:10W 722lm
3000K:10W 774lm
3500K:10W 774lm
4000K:10W 774lm

OTHERS

LED life Time : > 50,000h - L80 - B10 (Ta 25°C)
Environment temperature: -20°C~40°C
Ingress protection: IP20/IP65

PRODUCT DESCRIPTION

It adopts asymmetric gear adjustment technology and irregular section design. Breaking the conventional function classification, realizing the integration of fixed downwards lighting and adjustable lighting, while ensuring that there is no light leakage during the angle adjustment process, eliminating the trouble of function classification. Innovative super comfortable light distribution technology combined with directional calculus optical design, with a shading angle up to 41° structure layout, to achieve UGR<10.

PROJECT

TYPE

NOTES

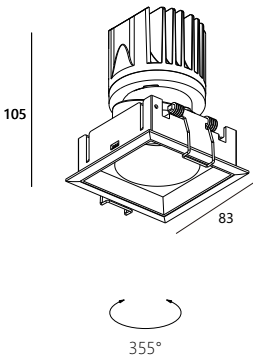
QUANTITY

DATE

PHOTO



DIMENSIONS



PACKAGE CONTENT

QTN/CTN: 30PCS/CTN
NW: 11KG/CTN
GW: 13.5KG/CTN
Inner box size : 11×11×15 CM
Outer box size : 57×35×33 CM



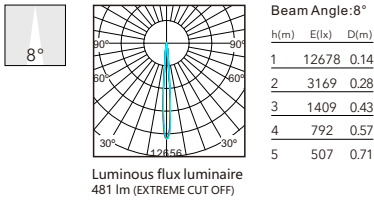
ORDER TEMPLATE

Type	Power	Series	Code	CCT	CRI	Beam Angle	Body Color	Dimming	Code	Reflector Color	Remark
01 Recessed	209A02S10	10 10W	*	27 2700	G 90	8 8°	MW Matt white MB Matt black	0 Non-DIM	*	F Gun black	-xx
				30 3000	H 97			1 TRIAC		C Chrome	
				35 3500				2 0/1-10V		J Matt silver	
				40 4000				3 DALI		A Matt white	
								5 BLE		D Matt black	
								6 ZIG BEE			

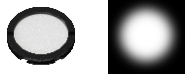
Example: 01.209A02S10-08*27G18MW0*F(-XX)

LIGHT DISTRIBUTION

3000K /10W



LIGHT DISTRIBUTION

Oval Flood Lens 60×0.3		1.13.00001	Oval Flood Lens 60×10		1.13.00002
Oval Flood Lens 60×15		1.13.00003	Oval Flood Lens 40×10		1.13.00004
Flood Lens 18°/19°		1.13.00005	Flood Lens 22°/23°		1.13.00006
Flood Lens 27°/32°		1.13.00007	Flood Lens 33°/45°		1.13.00008
Honeycomb		1.13.00009	Anti-glare reflector Gun black		1.13.00018
Anti-glare reflector Chrome		1.13.00019	Anti-glare reflector Matt silver		1.13.00020
Anti-glare reflector Matt white		1.13.00021	Anti-glare reflector Matt black		1.13.00022