

+ =
Mh013
Optional Accessory
Honeycomb_Louver

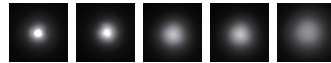


FB2BFR0657

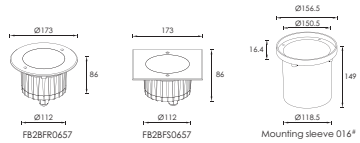


FB2BFS0657

LED Colour Temperature	Optics
•	•
•	•
•	•
	FB06
	POB33P09 9°
	POB33C015 15°
	POB33C020 20°
	POB33C030 30°
	POB33C045 45°



Outer Dimensions

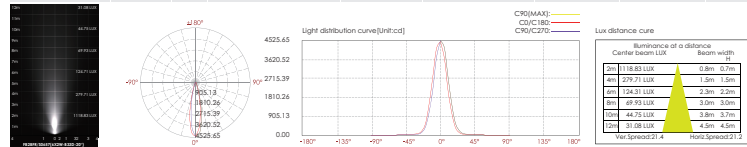


Material specifications

Housing	12° Die-casting grey powder coated aluminum. T=60-80µm Adhesion of ISO class 1/ASTM class 4B
Front ring	Hard chrome plated stainless steel SUS 316L
Light Window	Tempered frosted step glass.T=8mm
Glass pressure capacity	Full area=2274kgs
Cable gland	IP-68 PG-9 PVC
Gasket	Molding shaped silicone seal
LED	OSRAM or NICHIA
Lens	Optical lens efficiency≥85%
LED Driver	Constant Voltage Input.Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H07RN-F 2X1.0mm² L=0.5m(low voltage) H07RN-F 3X1.0mm² L=0.5m(high voltage)
Mounting sleeve	ABS D16*
Dimmable Support	Triac PWM 1-10 Dim



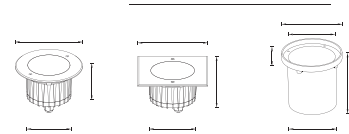
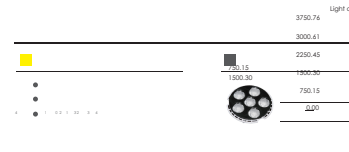
Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
○ FB2BFR0657	6×2W	FB06	20°	24V DC 120V/240	2.4 V = 562 120V = 100 240V = 56	2.4 V = 13.5 120V = 11.8 240V = 12.4	Cool white =954 Warm white =783	07
□ FB2BFS0657	6×2W	FB06	20°	24V DC 120V/240	2.4 V = 562 120V = 100 240V = 56	2.4 V = 13.5 120V = 11.8 240V = 12.4	Cool white =954 Warm white =783	07



24V DC 120/240	2.4 V = 535 120V = 100 240V = 56	2.4 V = 12.8 120V = 11.8 240V = 12.4
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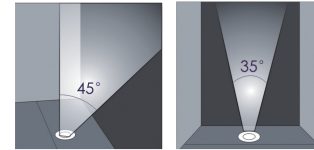
Cool white =944
Warm white =709

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Warm white =709



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