



Strong Load Bearing Capacity

LED Drive-Over Light/Stainless Steel Front Cover

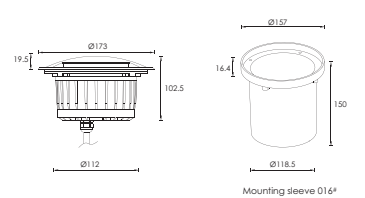
LED Colour Temperature

- 2000K
- 3000K
- 6000K

Optics

- N/A

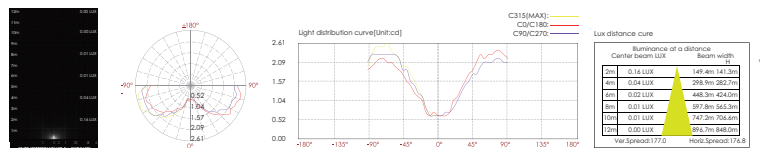
Outer Dimensions



Material specifications

Housing	12" Die-casting dark grey powder coated aluminum. T=60-80µm, Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chrome plated stainless steel SUS 316*
Loading capacity	>2000kg
Cable gland	IP-68 PG-9 PVC
Gasket	Molding shaped silicone seal
LED Driver	Constant Voltage Input, Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm² L=0.5m (low voltage) H05RN-F 3X1.0mm² L=0.5m (high voltage)
Mounting sleeve	PVC Ø16*
Dimmable Support	Triac PWM 1-10 Dim

Item	Light source	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	IK rate
1E2BFS0617	SMD3030 LED6×0.5W	24V DC 120/240	24V = 124 120V = 57 240V = 33	24V = 2.9 120V = 3.9 240V = 4.0	10
2E2BFS0617	SMD3030 LED6×0.5W	24V DC 120/240	24V = 124 120V = 57 240V = 33	24V = 2.9 120V = 3.9 240V = 4.0	10
4E2BFS0617	SMD3030 LED6×0.5W	24V DC 120/240	24V = 124 120V = 57 240V = 33	24V = 2.9 120V = 3.9 240V = 4.0	10



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Drive-Over LED Light /Stainless Steel Front Cover

LED Colour Temperature

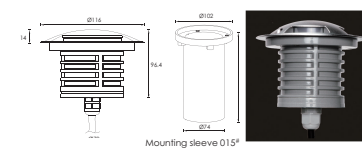
- 2000K
- 3000K
- 6000K

Optics

- N/A



Outer Dimensions

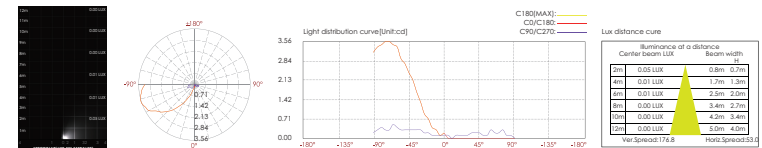


Material specifications

Housing	12" Die-casting dark grey powder coated aluminum. T=60-80µm, Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chrome plated stainless steel SUS 316*
Light Window	Step tempered clear glass, T=8mm
Loading capacity	>2000kg
Cable gland	IP-68 PG-9 PVC
Gasket	Molding shaped silicone seal
LED Driver	Constant Voltage Input, Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2X1.0mm² L=0.5m (low voltage) H05RN-F 3X1.0mm² L=0.5m (high voltage)
Mounting sleeve	PVC Ø15*
Dimmable Support	Triac PWM 1-10 Dim



Item	Light source	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	IK rate
1E2CD0617	SMD3030 LED 6×0.5W	24V DC 120/240	24V = 124 120V = 57 240V = 33	24V = 2.9 120V = 3.9 240V = 4.0	10
2E2CD0617	SMD3030 LED 6×0.5W	24V DC 120/240	24V = 124 120V = 57 240V = 33	24V = 2.9 120V = 3.9 240V = 4.0	10
4E2CD0617	SMD3030 LED 6×0.5W	24V DC 120/240	24V = 124 120V = 57 240V = 33	24V = 2.9 120V = 3.9 240V = 4.0	10



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