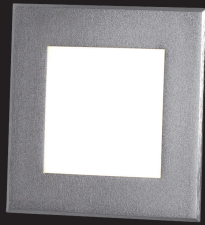


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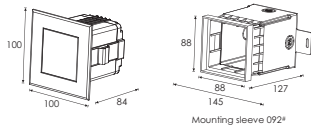


Recessed Inground Light

Stainless steel front cover with Matte Surface treatment



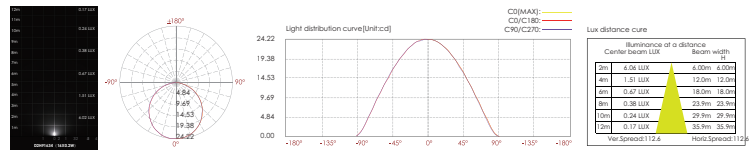
Outer Dimensions



Material specifications

Housing	12" Die-casting grey powder coated aluminum, T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chromeplated stainless steel SUS 316L*
Light Window	Tempered frosted step glass,T=8mm,white print
LED	SMD3030 type LED
Cable gland	IP-67 copper and nicked coated
Gasket	Molding shaped silicone seal
LED Driver	Constant Voltage Input,Constant Current Output
Operating temperature	-20°C~40°C
Power Cable	H05RN-F 2×1.0mm ² L=0.5(low voltage) H05RN-F 3×1.0mm ² L=0.5(high voltage)
Mounting sleeve	ABS 092*
Dimmable Support	Triac PWM 1-10 Dali

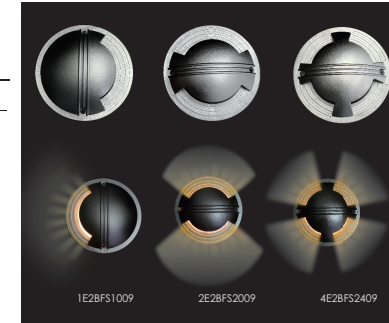
Item	Light source	The manufacturer selected lens degree(°)B1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
D2HF1634	16×0.2W	-----	24V DC 120 / 240	24V = 125 120V = 58 240V = 34	24V = 3.0 120V = 3.7 240V = 3.8	Cool white =72 Warm white =65	09



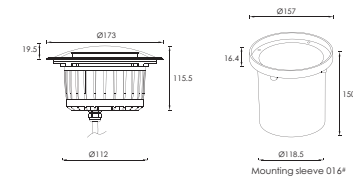
Strong Load Bearing Capacity

Spot type 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=60-80um,Adhesion of ISO class 1/ASTM class 4B
Front cover	Hard chromeplated 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 2X1.0mm ² L=0.5m(low voltage) H05RN-F 3X1.0mm ² L=0.5m(high voltage)
Mounting sleeve	PVC 016*
Dimmable Support	Triac PWM 1-10 Dali

Item	Light source	Input voltage(V)	Typical operating current(mA)	Typical consumption(w)	IK rate
1E2BFS1009	10×Φ5 LED	24V DC 120 /240	24V = 34 120V = 25 240V = 17	24V = 0.8 120V = 1.2 240V = 1.4	10
2E2BFS2009	20×Φ5 LED	24V DC 120 /240	24V = 68 120V = 36 240V = 21	24V = 1.6 120V = 2.1 240V = 2.1	10
4E2BFS2409	24×Φ5 LED	24V DC 120 /240	24V = 71 120V = 38 240V = 23	24V = 1.7 120V = 2.4 240V = 2.4	10

