

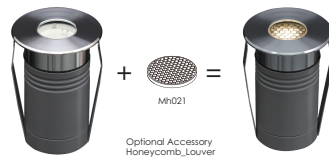
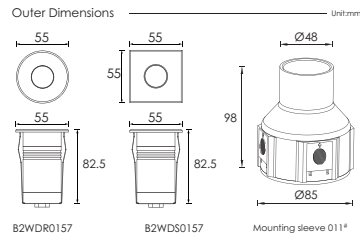
NEW 2016



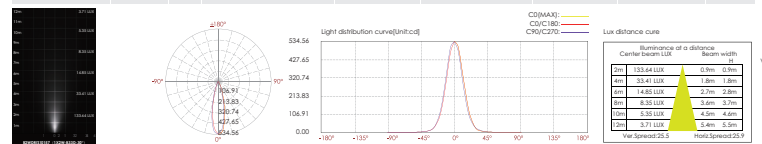
B2WDR0157 A



B2WDS0157 A



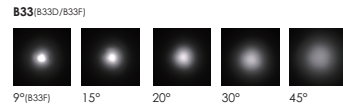
Item	Light source	Lens	The manufacturer selected lens degree(°)B1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
○ B2WDR0157 A	1×2W	B33D	30°	24V DC 120/240	2.4 V = 105 120V = 47 240V = 28	2.4 V = 2.5 120V = 3.0 240V = 3.1	Cool white =130 Warm white =110	08
□ B2WDS0157 A	1×2W	B33D	30°	24V DC 120/240	2.4 V = 105 120V = 47 240V = 28	2.4 V = 2.5 120V = 3.0 240V = 3.1	Cool white =130 Warm white =110	08



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Strong up light Power LED Inground Light

LED Colour Temperature	Optics
2000K 3000K 6000K	B33(B33D/B33F) L0109F023YH 9° L0115D023YH 15° L0120D023YH 20° L0130D023YH 30° L0145D023YH45°

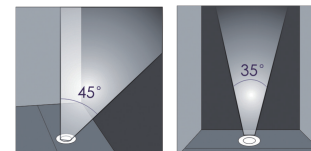
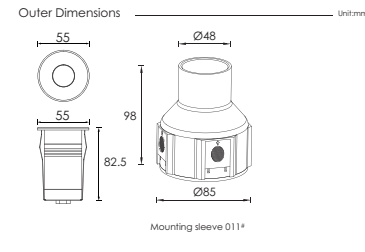
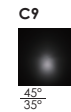


Material specifications
Housing 12" Die-casting grey powder coated aluminum, T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover Hard chromeplated stainless steel SUS 316*
Light Window Tempered frosted step glass,T=7mm
LED OSRAM or NICHIA
Glass pressure capacity Full area=1704kgs
Gasket Molding shaped silicone seal
Lens Optical lens,efficiency>85%
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 ABS 011*
Dimmable Support Triac PWM 1-10 Dial

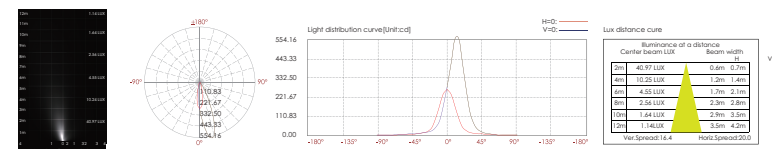


Asymmetrical Power LED Inground Light

LED Colour Temperature	Optics
2000K 3000K 6000K	C9 L01 45° F023YH



Item	Light source	Lens	The manufacturer selected lens degree(°)B1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
○ C2WDR0157 A	1×2W	C9	45° 35°	24V DC 120/240	2.4 V = 105 120V = 47 240V = 28	2.4 V = 2.5 120V = 3.0 240V = 3.1	Cool white =120 Warm white =102	08



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