

- CODE:**
○ BO-RB2CCR0125-IN /
□ BO-RB2CCS125-IN
- LIGHT SOURCE:**
1 × 5W COB NICHIA
- REFLECTOR:**
R7
- SELECTED DEEGRE**
24°
- INPUT VOLTAGE:**
110-277V
- OPERATING CURRENT:**
29 mA
- CONSUMPTION:**
5.8W
- LUMINANCE:**
CW=553 / WW=490
- IK:**
06

FRONT COVER & HOUSING	Hard chromeplated molding shaped SUS 316L# stainless steel housing
LIGHT WINDOW	Step tempered glass. T=6mm
CABLE GLAND	IP68 PG-11 copper with nickel-coated
GASKET	EPDM gasket
RECESSED SLEEVE	PC/ABS ALLOYS 117#
LENS	All-in-one OPTICS lens, efficiency≥85%
PCB	Excellent heat conductivity aluminum, coefficient of heat conductivity≥2.0w/mk
LED DRIVER	Constant Voltage Input, Constant Current Output. Build inside
OPERATING TEMPERATURE	Temperature of water between -20°C~40°C less than 1 meter depth
POWER CABLE OPTIONAL	Outside of luminaire H07RN-F 2×1.0mm ² with water-stopper, L=1m, 3m, 5m
DIMMING SUPPORT	Triac PWM Available: 1-10V / Dali / Customized

OPTICS		Referenced Degree(°)		
	R7	18°	24°	32°

WATER PROOF SOLUTION



- A Water-Stopper(Included)**
A IP-67 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.
- B IP67 Jiffy quick plug/socket connector(Optional)**
A IP-67 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

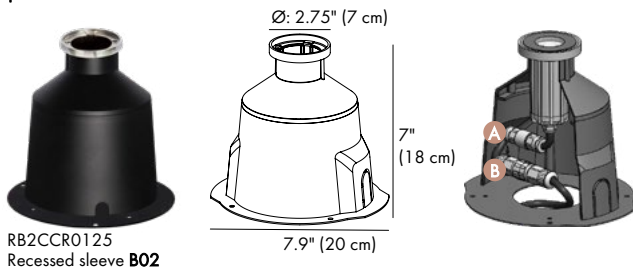
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SLEEVE (Included)

Option1



Option2

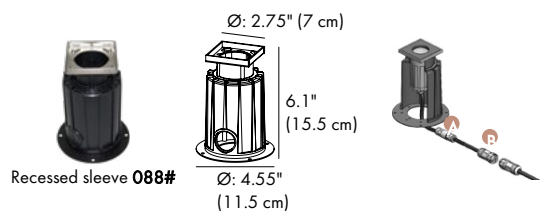
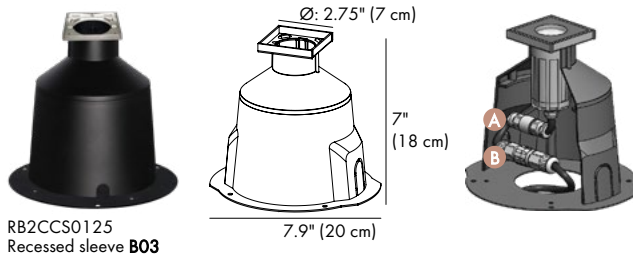
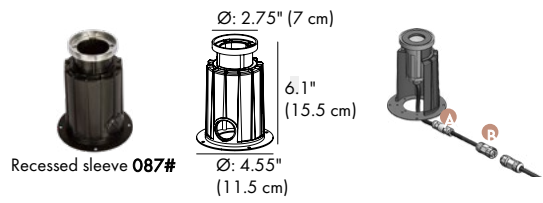
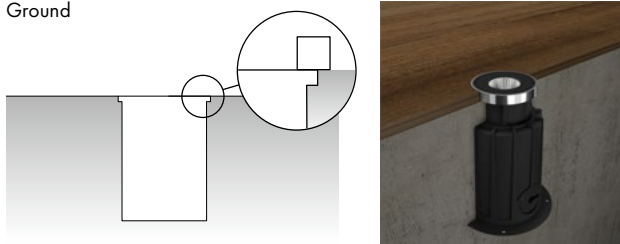


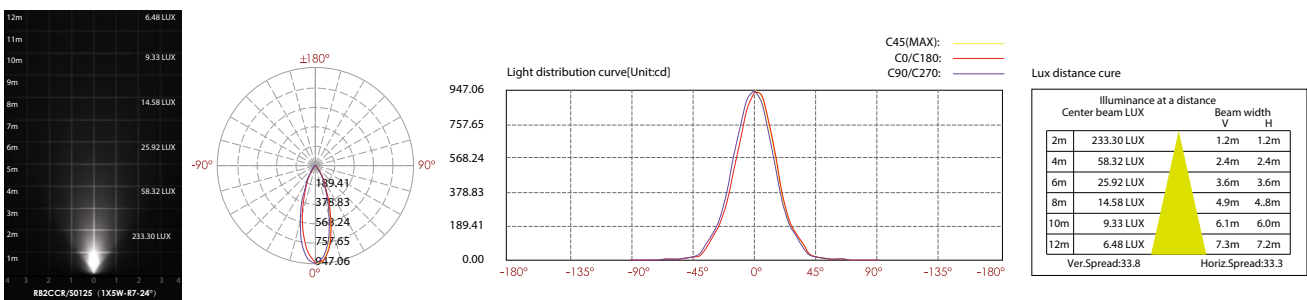
FIGURE A

Ground



• After installation, the fixture's surface and the floor are on the same level.

PHOTOMETRIC



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