

COB Underground Light/LED inground Light



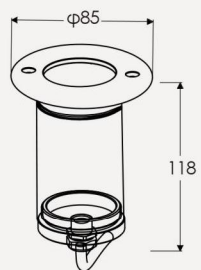
82578R



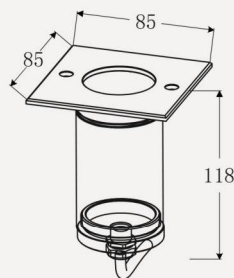
82578S



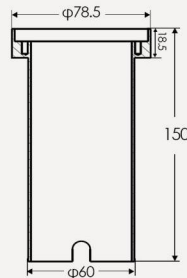
Outer Dimensions: Unit : mm



82578R

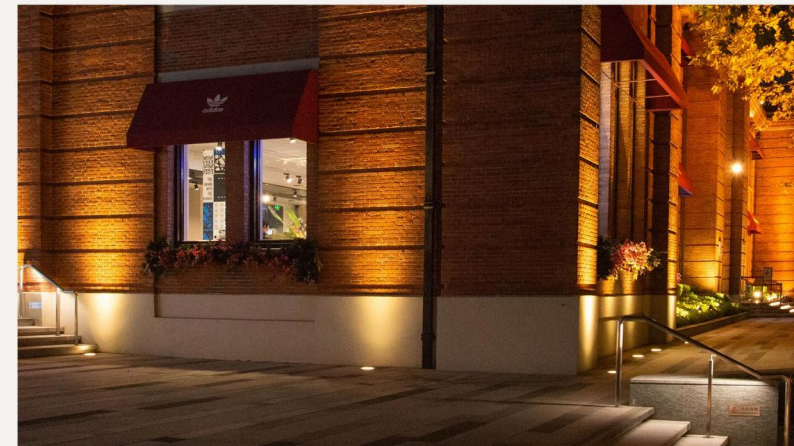


82578S

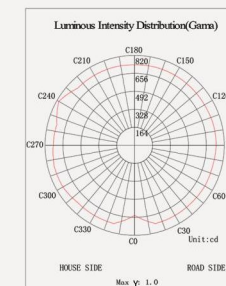
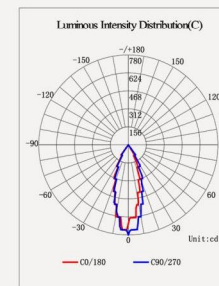


Mounting sleeve

Item No.	Light source	Lens beam angle (°)	Consumption (watt)	Input Voltage (V)
82578R	1X7W CREE COB	12°/24°/38°	7W	DC12V/DC24V/AC100-240V
82578S	1X7W CREE COB	12°/24°/38°	7W	DC12V/DC24V/AC100-240V



6W COB, 38° Photometric Data of Luminaire:



Material specifications

Housing:	Aluminum anodized or outdoor powder coated finish housing T=60-80um Adhesion of ISO class 1/ASTM class 4B
Front cover:	304# or 316#stainless steel
Lens:	Optical lens, efficiency ≥85%
Glass:	Tempered step glass T=7mm
Glass pressure capacity:	Full area =760kgs
Gasket:	Molding shaped silicone seal
Operating temperature:	-20°C ~ 40°C
Power cable:	H05RN-F 2×0.75mm² L=0.5m (low voltage) H05RN-F 3×0.75mm² L=0.5m (for Single color/high voltage)
Mounting sleeve:	Aluminum