

LED OUTDOOR LAWN LAMP

NR-OLL0202-6 NR-OLL1002-10

HR60072 ACS Series

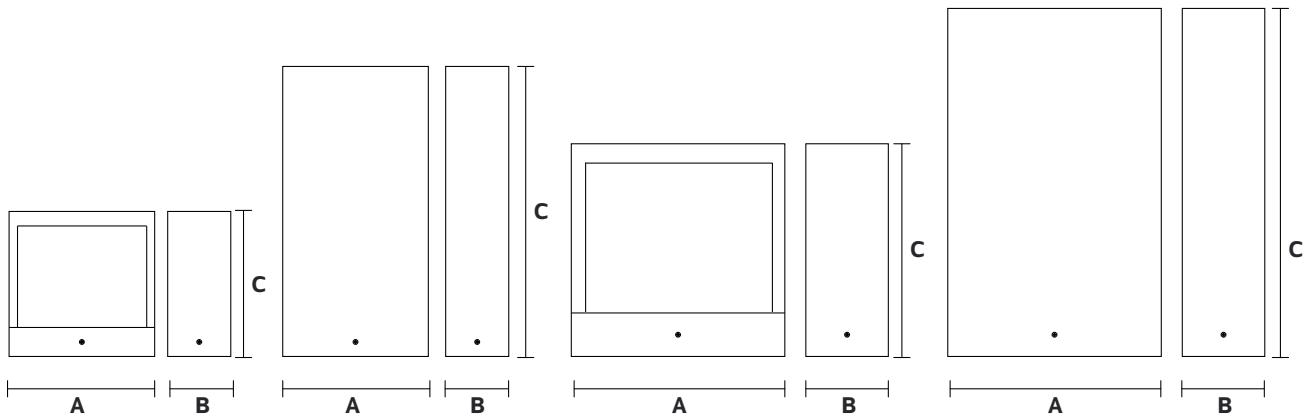
IP65



	AC 220-240V	50/60 Hz	PF >0.7	CCT 3000K	Ra ≥80	IP65	Chips SMD		
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Model No	P(W)	CCT(K)	Beam angle	Output (lm)	lm/w	Dimensions in mm			
						A	B	C	
NR-OLL0202-6	6	3000	330°	120	20	150	65	150	0.47
NR-OLL1002-10	10	3000	330°	150	15	220	85	220	0.88
HR60072-6W-ACS						150	65	300	0.7
HR60072-10W-ACS						220	85	360	1.28

Dimensions in mm

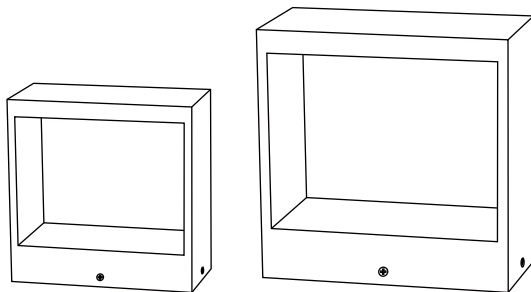


NR-OLL0202-6

HR60072-6W-ACS

NR-OLL1002-10

HR60072-10W-ACS



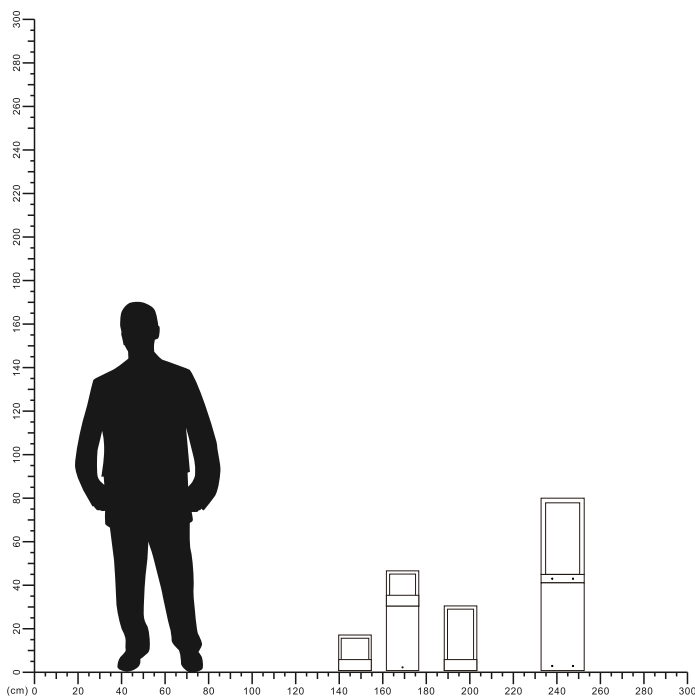
Description:
LED OUTDOOR LAWN LAMP

Main material:
Aluminum+PC

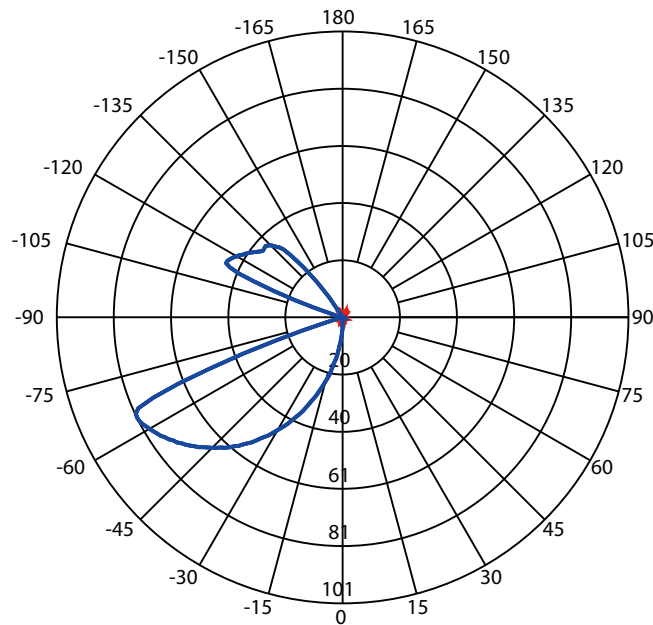
Specification
Energy saving, up to 85% energy saving
comparing to standard halogen and incandescent
lamps
High quality light, high color rendering, less heat,
no UV or IR radiation
Build-in LED Driver

Applications

- . Park
- . Square
- . Tourist attraction
- . Corridor



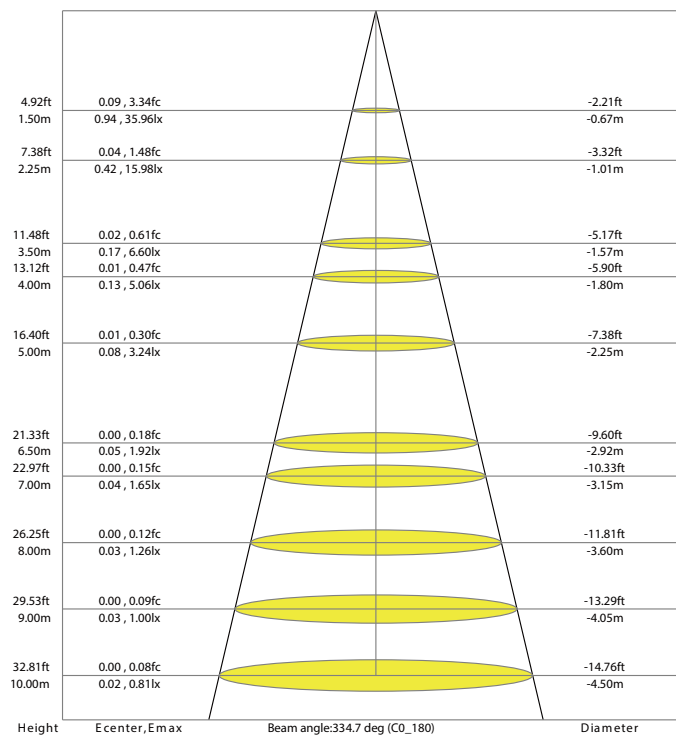
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



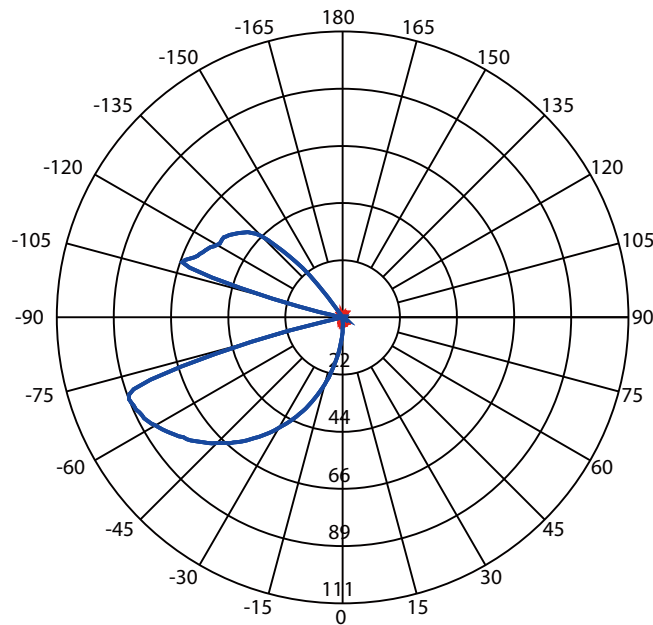
Beam Angle(50%) C0-180,C90-270: 334.7 deg,188.1 deg

C0-180 — C90-270 —

Illuminance at a Distance



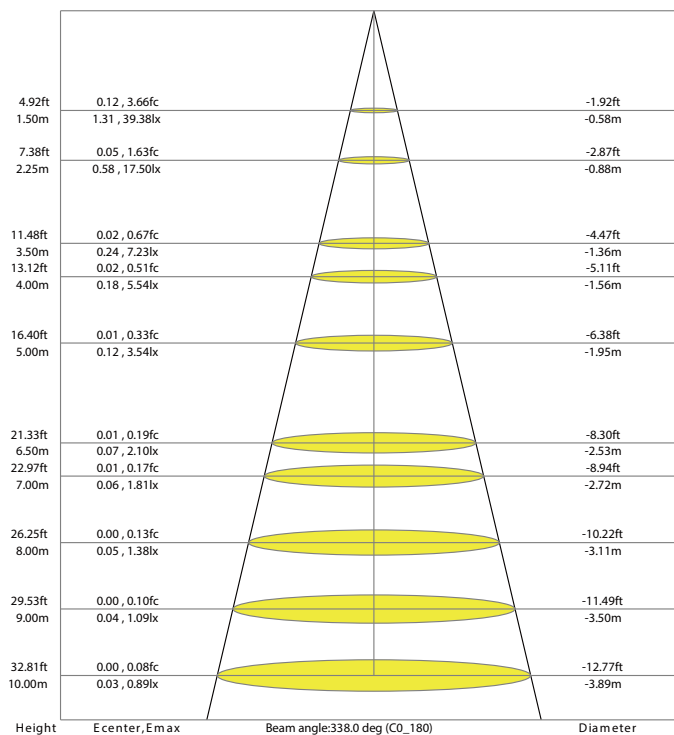
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

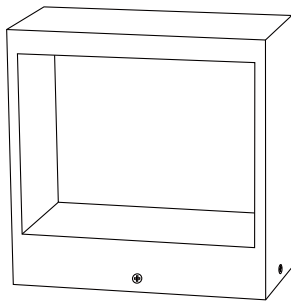


Beam Angle(50%) C0-180,C90-270: 338.0 deg,204.0 deg

C0-180 — C90-270 —

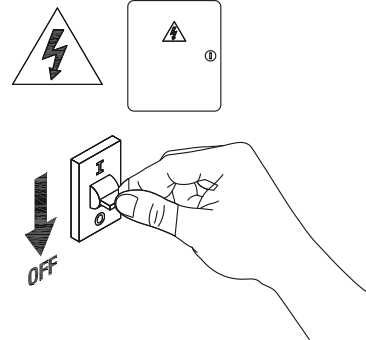
Illuminance at a Distance





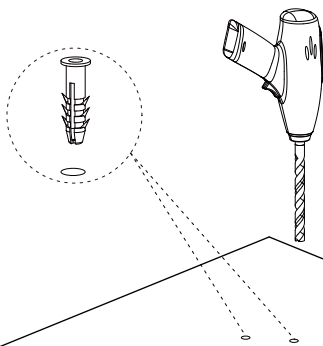
1

Turn off The Power



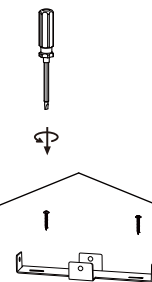
2

Drill 2 holes into the ground to insert the expansion screw



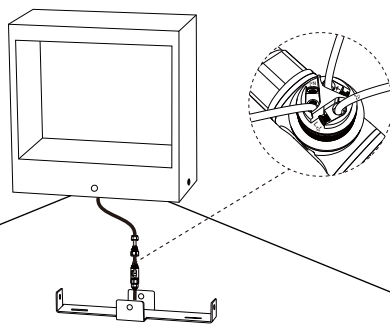
3

Install the base



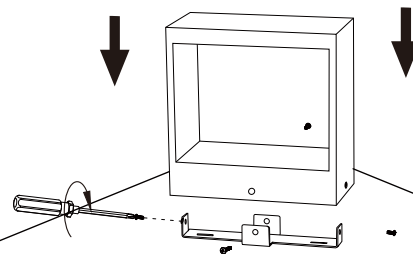
4

Connect the cable



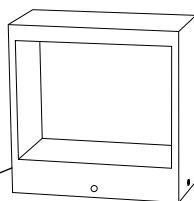
5

Fixed lamp body



6

Installation completed



7

Turn on the power

