

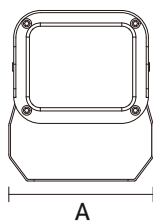
LED Outdoor Flood Lamp

NR-FL0101-24-30K-GR-36D
NR-FL0101-40-30K-GR-36D
NR-FL0101-70-30K-GR-36D
IP65

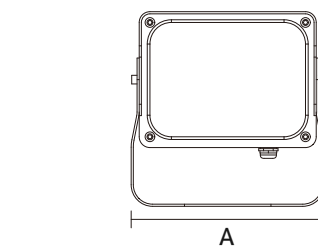
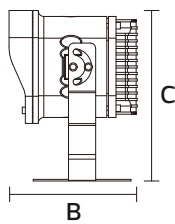


Model No	P (W)	CCT (K)	Beam angle	Output (lm)	Dimensions in mm			kg
A	B	C						
NR-FL0101-24-30K-GR-36D	24	3000K	36°	1776	134	115	150	1.0
NR-FL0101-40-30K-GR-36D	40	3000K	36°	2960	181	125	177	1.8
NR-FL0101-70-30K-GR-36D	70	3000K	36°	5180	220	140	220	2.75

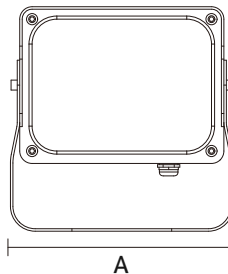
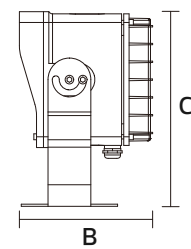
Dimensions in mm



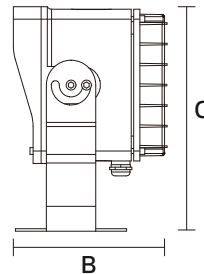
NR-FL0101-24-30K-GR-36D

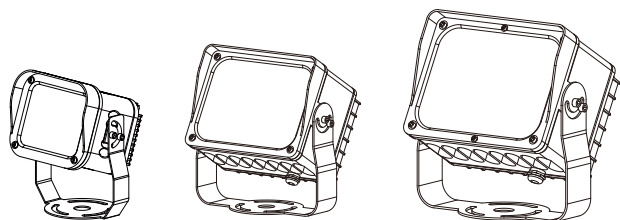


NR-FL0101-40-30K-GR-36D



NR-FL0101-70-30K-GR-36D





Description:

LED Outdoor Flood Lamp

Main material:

Die-cast aluminum+ Iron + Glass

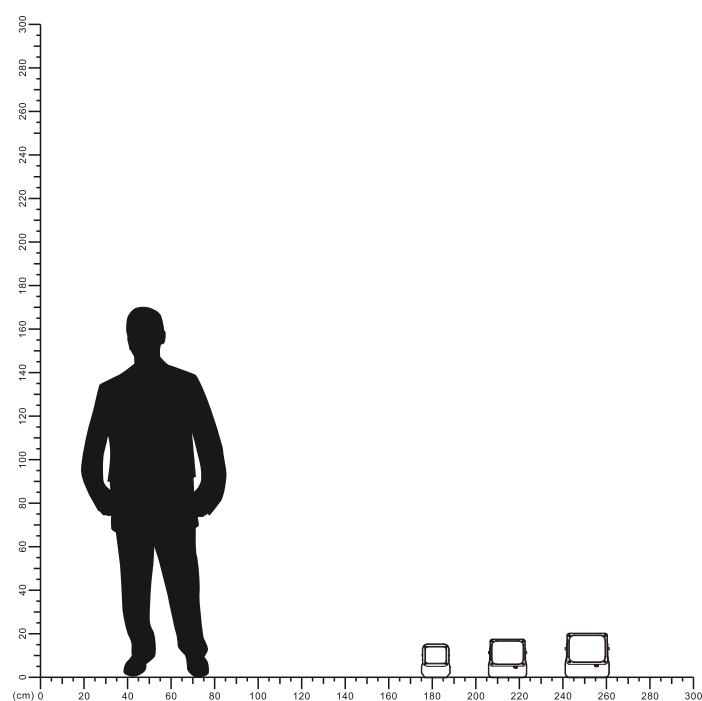
Specification

Aviation aluminum shell, no corrosion, no rust, Glass lens, natural light without light spot, The base is firmly fixed and will not fall over

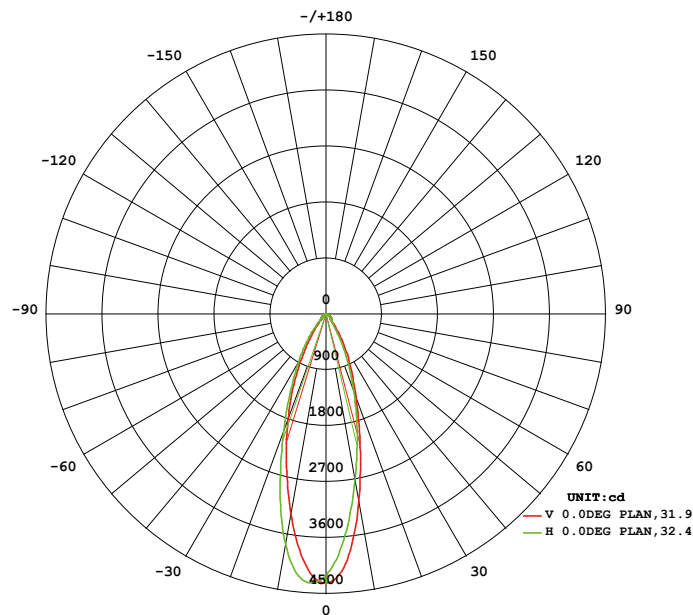
IP 65

Applications

- . Park
- . Square
- . Corridor

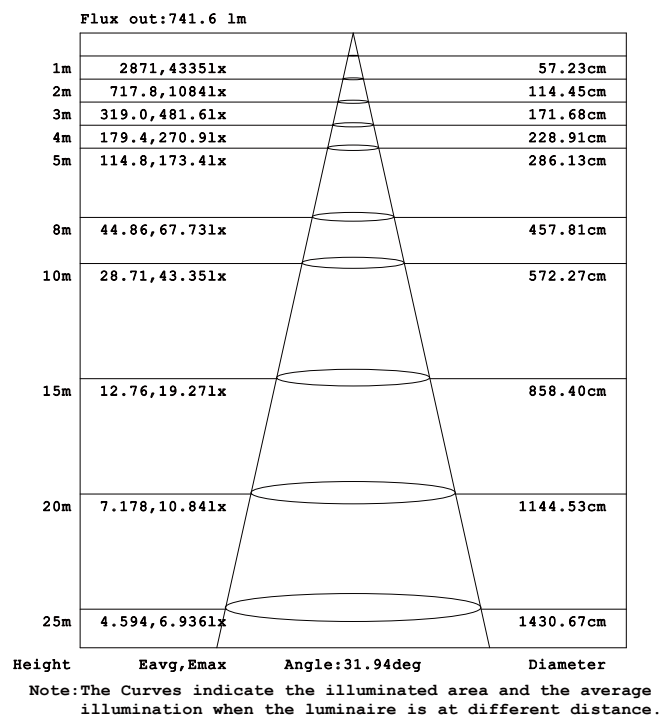


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

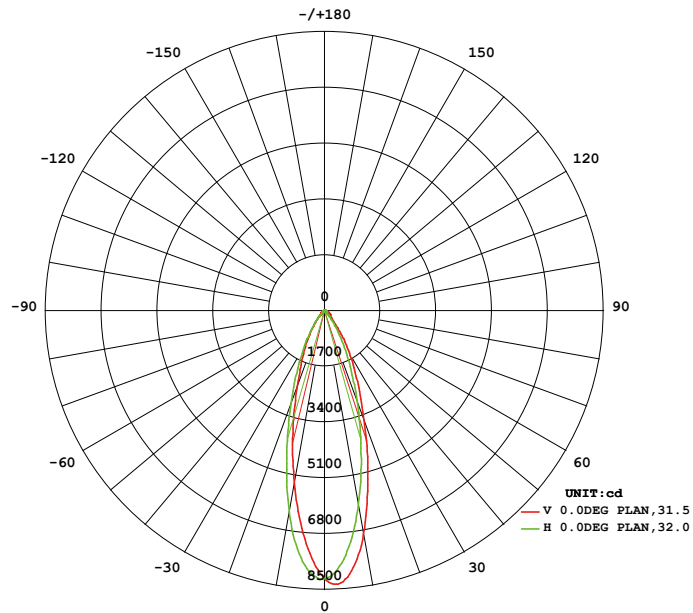


AVERAGE BEAM ANGLE (50%) : 32.2 DEG

Illuminance at a Distance

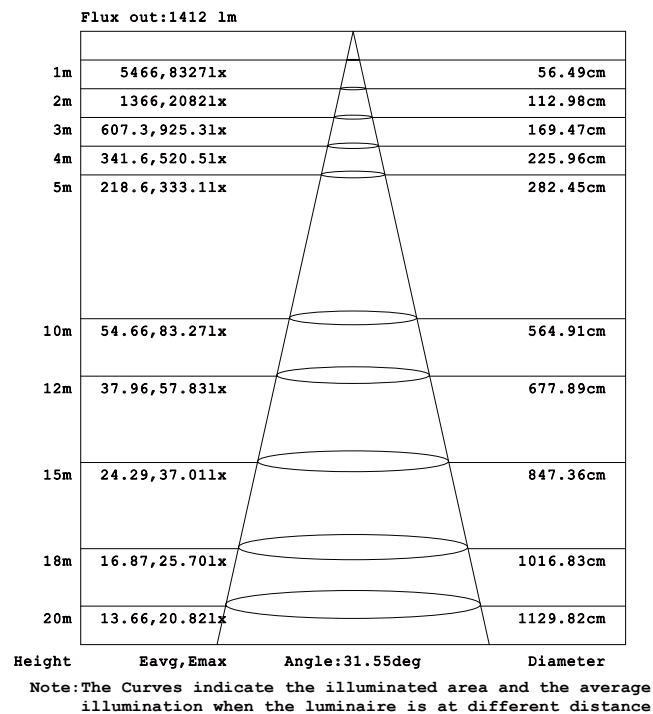


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

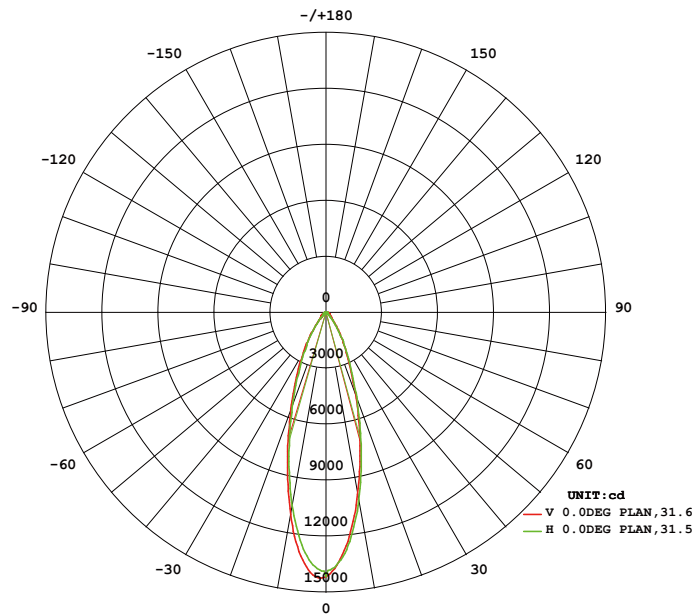


AVERAGE BEAM ANGLE (50%) : 31.7 DEG

Illuminance at a Distance

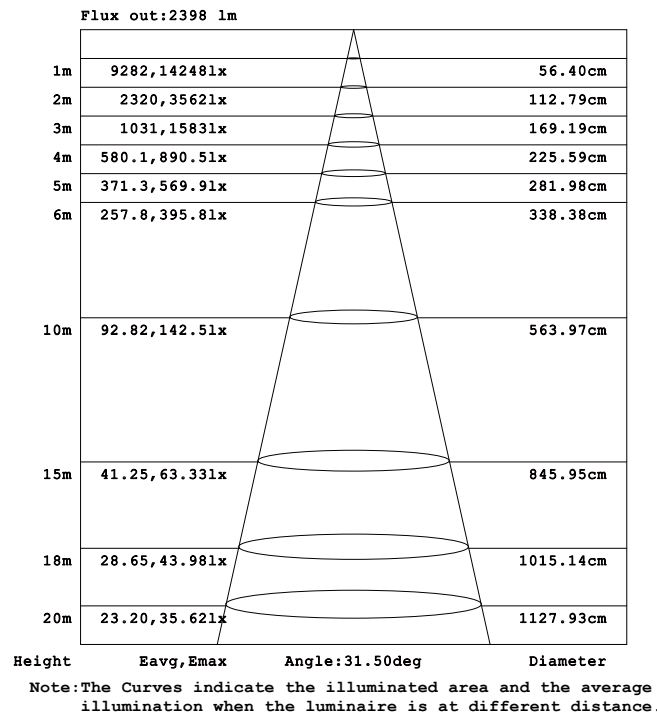


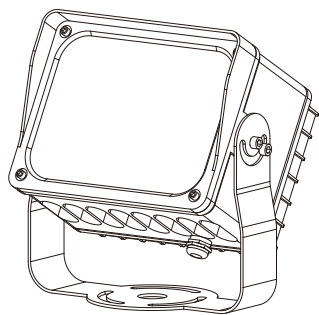
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 31.5 DEG

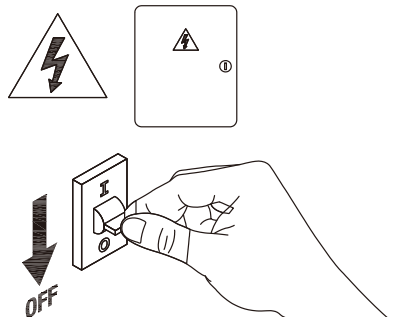
Illuminance at a Distance





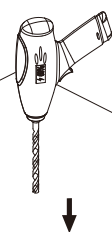
1

Turn off the power



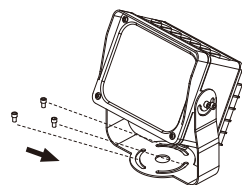
2

Punch three holes in the ground



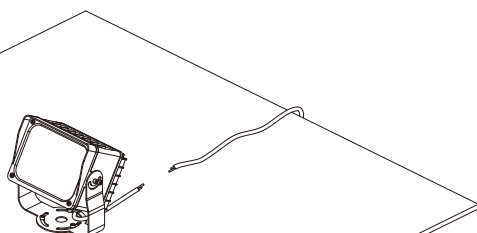
3

Install on the ground with three screws



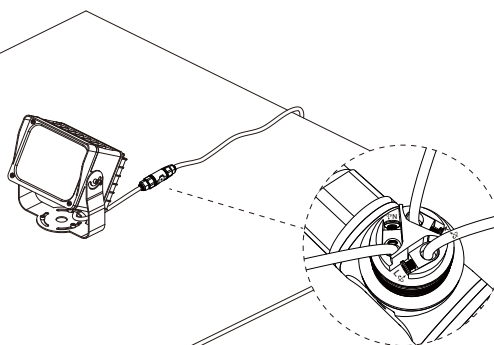
4

Installation completed on the ground



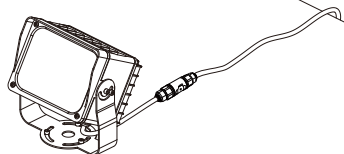
5

Connecting cable



6

installation completed



7

Turn on the power

