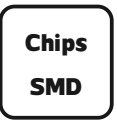
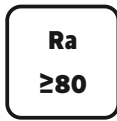


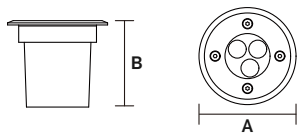
## LED OUTDOOR BURIED LAMP

NR-UL102 series  
IP67

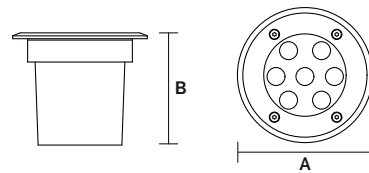


Item Code	P (W)	Beam angle	Output (lm)	lm/w	Hole Size (mm)	Dimensions in mm A B		kg
NR-UL102-3	3	30°	210	70	Φ76mm	Φ90	75	0.27
NR-UL102-7	7	30°	540	77.14	Φ115mm	Φ120	87	0.55
NR-UL102-7W-12-IP67	7	12°	665	95	Φ110mm	Φ115	87	0.55
NR-UL102-15	15	30°	1075	71.7	Φ175mm	Φ180	87	1.08
NR-UL102-24W-12-IP67	24	12°	1920	80	Φ195mm	Φ200	87	1.45
NR-UL102-24	24	30°	1776	74	Φ195mm	Φ200	87	1.45

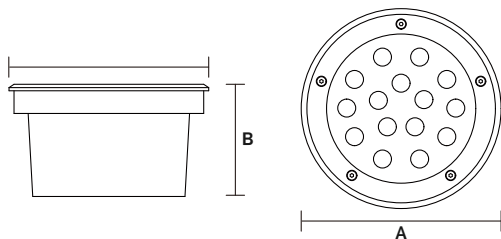
### Dimensions in mm



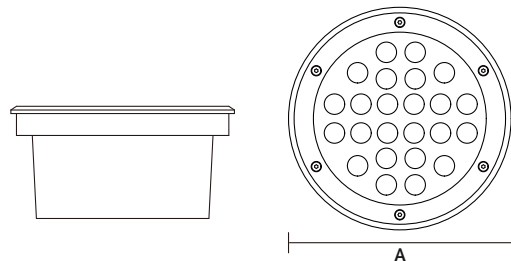
NR-UL102-3



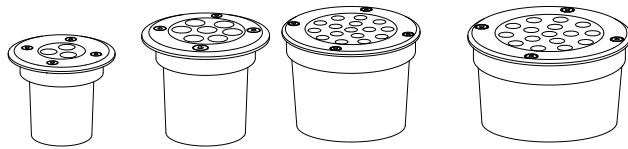
NR-UL102-7 NR-UL102-7W-12-IP67



NR-UL102-15



NR-UL102-24 NR-UL102-24W-12-IP67



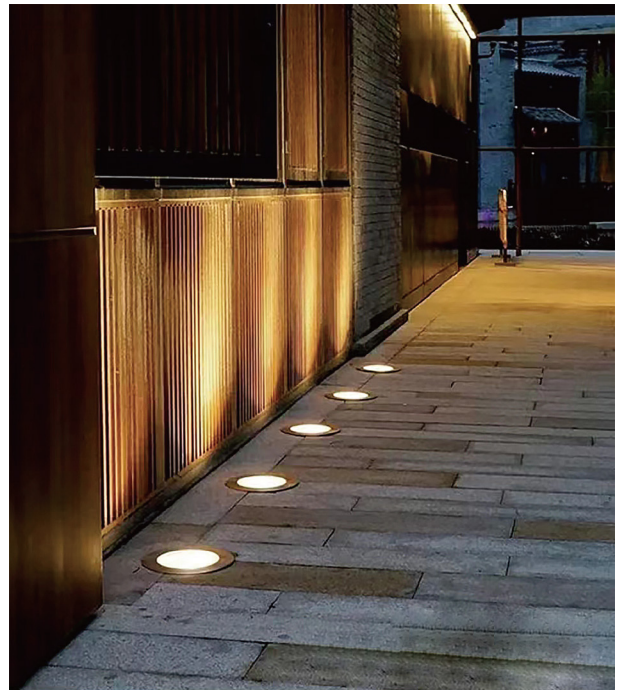
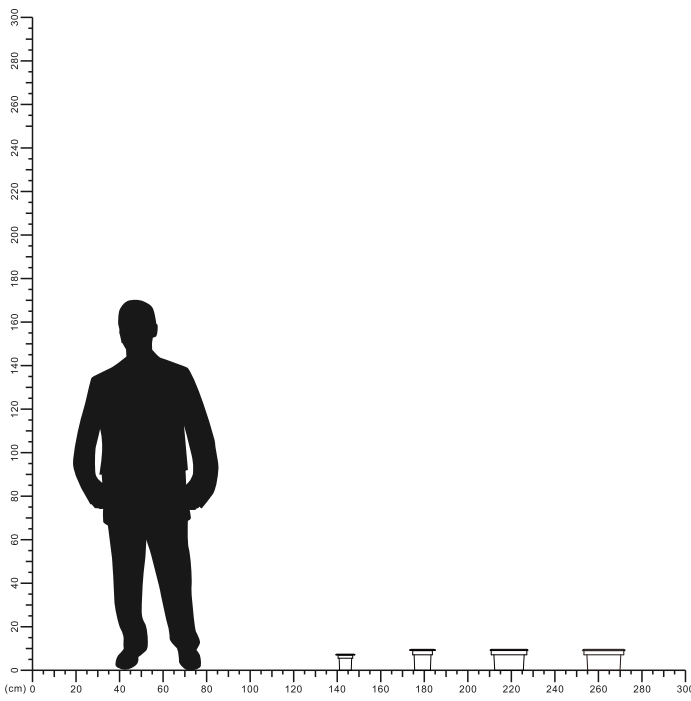
**Description:**  
LED Outdoor Buried Lamp

**Main material:**  
304 stainless steel + Engineering plastics

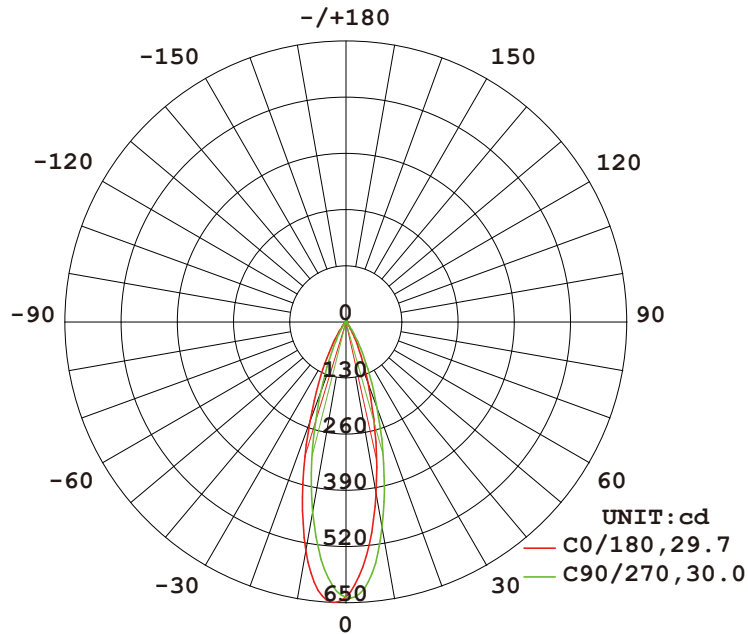
**Specification**  
Aviation aluminum shell, no corrosion, no rust, Glass lens, natural light without light spot, The base is firmly fixed and will not fall over  
IP 67

**Applications**  

- . Park
- . Square
- . Corridor

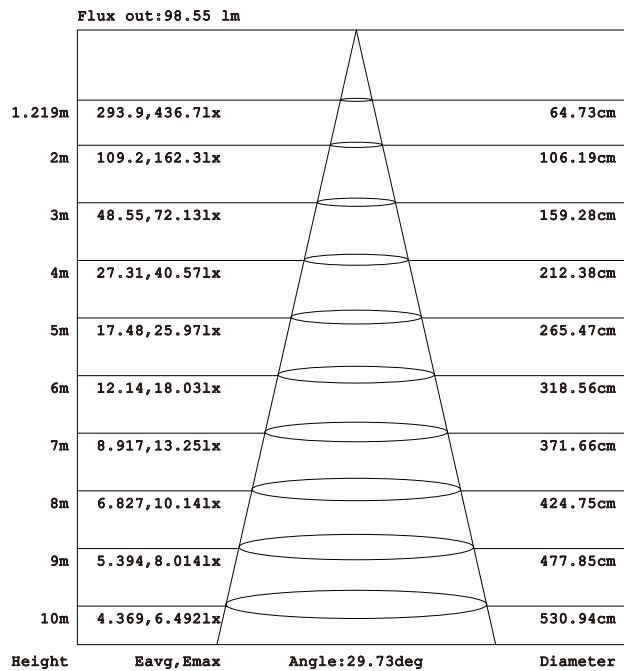


# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



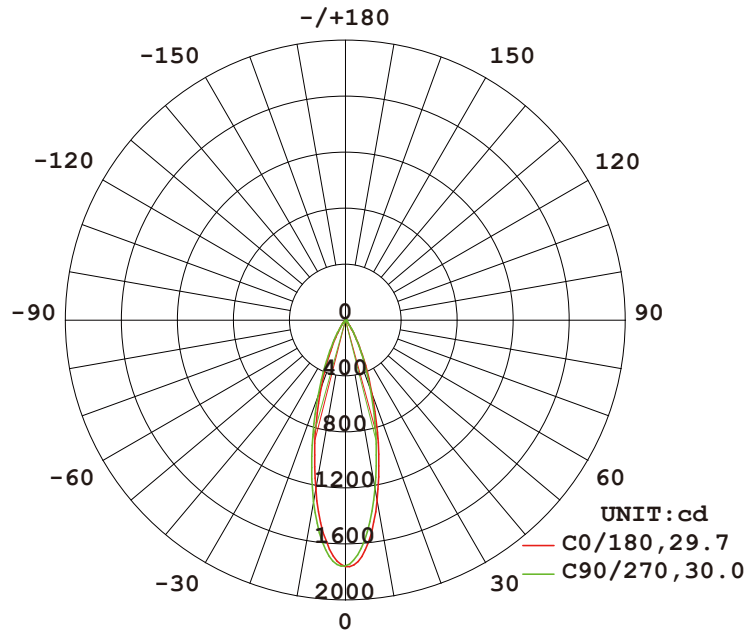
**AVERAGE BEAM ANGLE (50%) : 29.9 DEG**

## Illuminance at a Distance



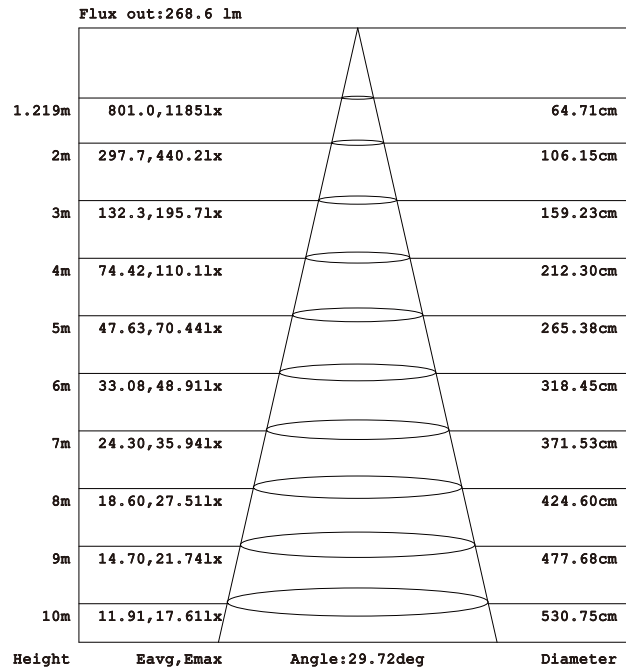
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



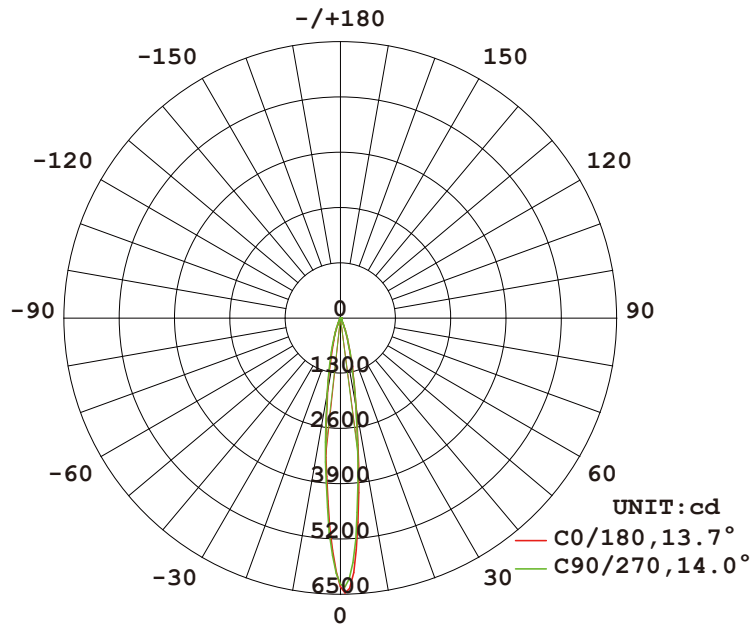
**AVERAGE BEAM ANGLE (50%) : 29.9 DEG**

## Illuminance at a Distance



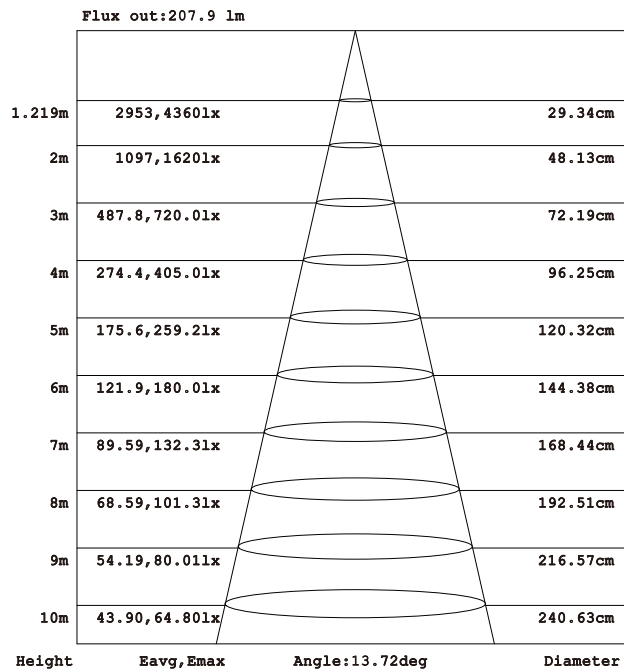
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



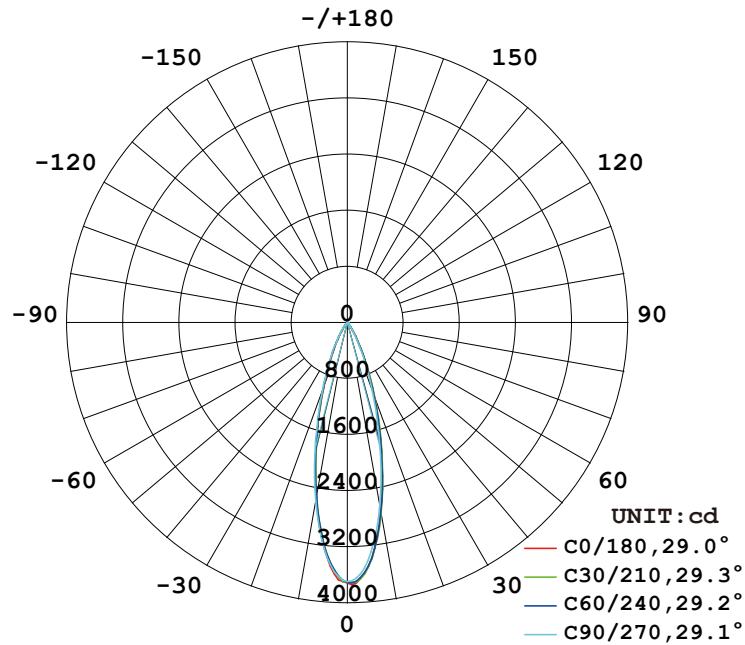
**AVERAGE BEAM ANGLE (50%) : 13.8 DEG**

## Illuminance at a Distance



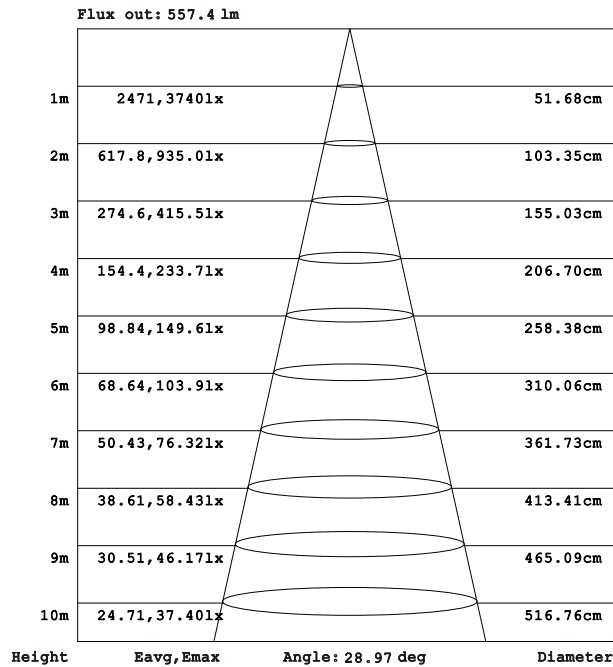
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



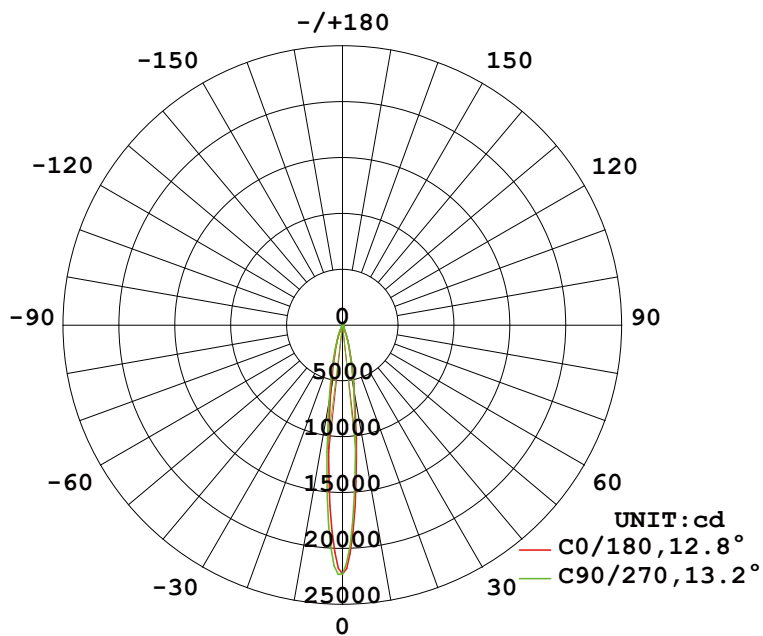
**AVERAGE BEAM ANGLE (50%) : 29.2 DEG**

## Illuminance at a Distance



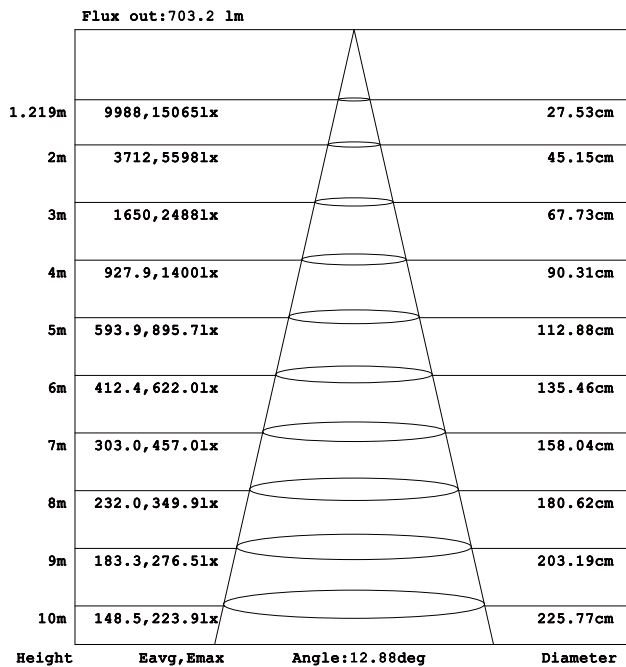
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



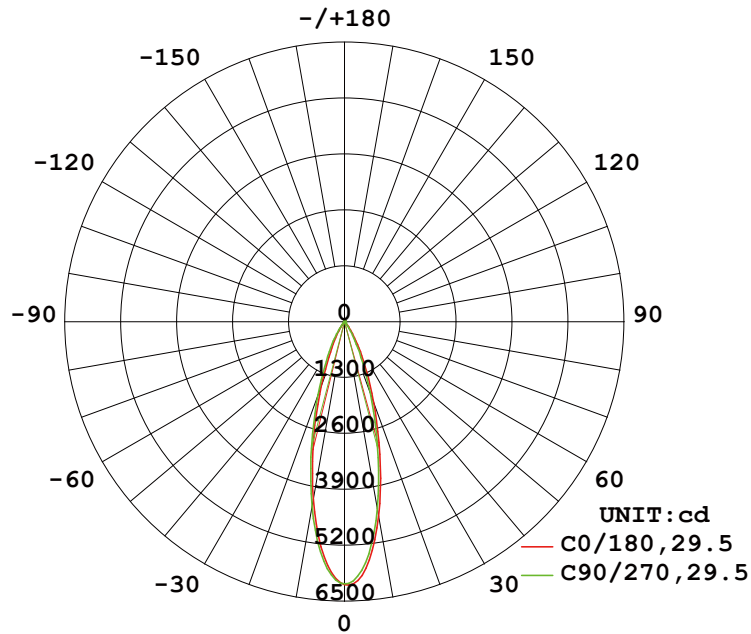
**AVERAGE BEAM ANGLE (50%) : 13.0 DEG**

## Illuminance at a Distance



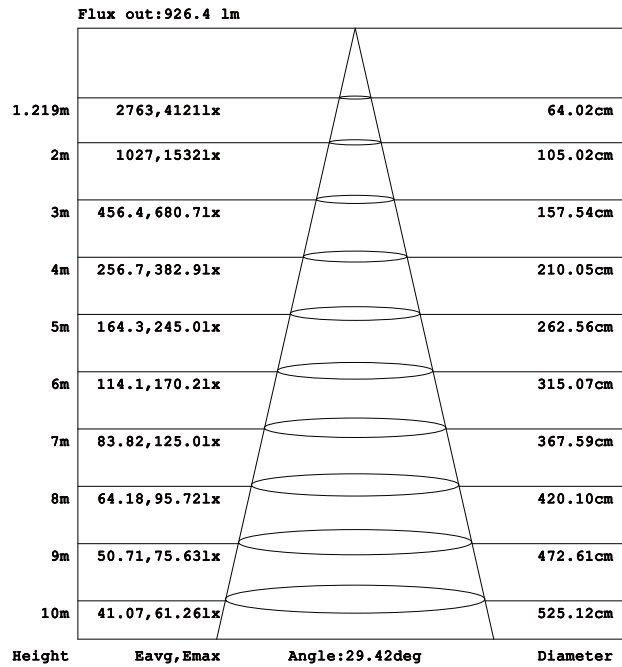
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

# LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 29.5 DEG

## Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.



