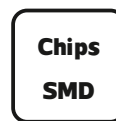
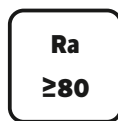


LED Outdoor Buried Lamp

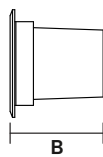
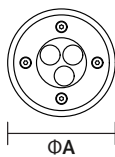
NR-BL0101 series

IP67

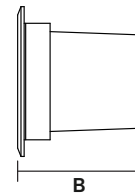
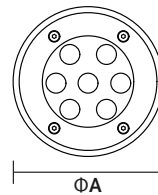


Model No	P (W)	Beam angle	PF	Output (lm)	lm/w	Hole Size (mm)	Dimensions in mm A B	kg
NR-BL0101-15-30K-SL-30D	15	30°	>0.7	1065	71	Φ175mm	Φ180 87	1.22
NR-BL0101-24-30K-SL-30D	24	30°	>0.7	1776	74	Φ193mm	Φ200 87	1.56
NR-BL0101-24-30K-SL-12D	24	12°	>0.7	1776	74	Φ193mm	Φ200 87	1.56
NR-BL0101-3-30K-SL-30D	3	30°	>0.4	195	65	Φ76mm	Φ90 75	0.29
NR-BL0101-7-30K-SL-30D	7	30°	>0.7	539	77	Φ115mm	Φ120 87	0.37
NR-BL0101-7-30K-SL-12D	7	12°	>0.7	665	95	Φ115mm	Φ120 87	0.37

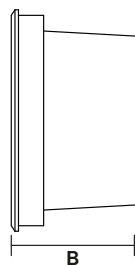
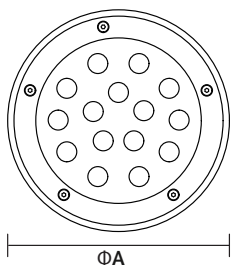
Dimensions in mm



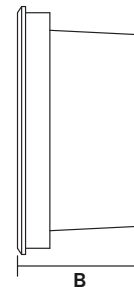
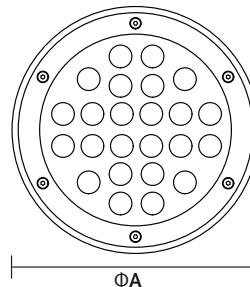
Model No: NR-BL0101-3



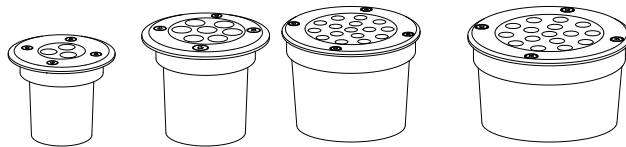
Model No: NR-BL0101-7



Model No: NR-BL0101-15



Model No: NR-BL0101-24



Description:
LED OUTDOOR BURIED LAMP

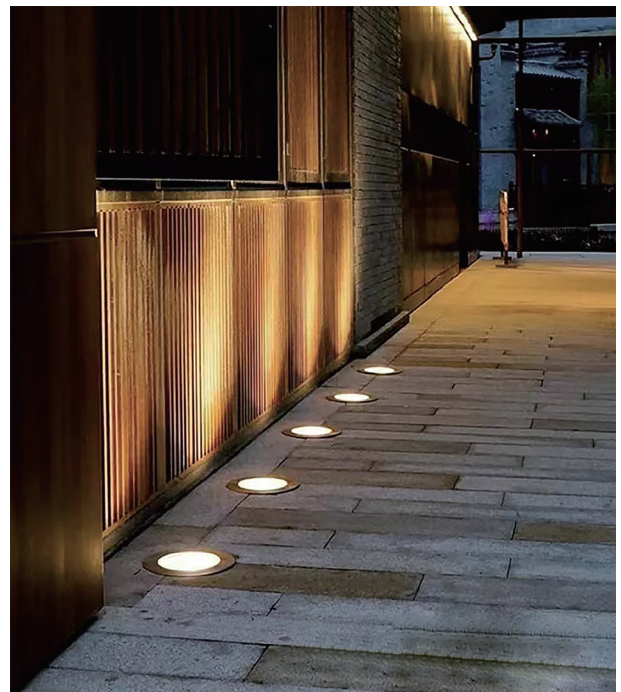
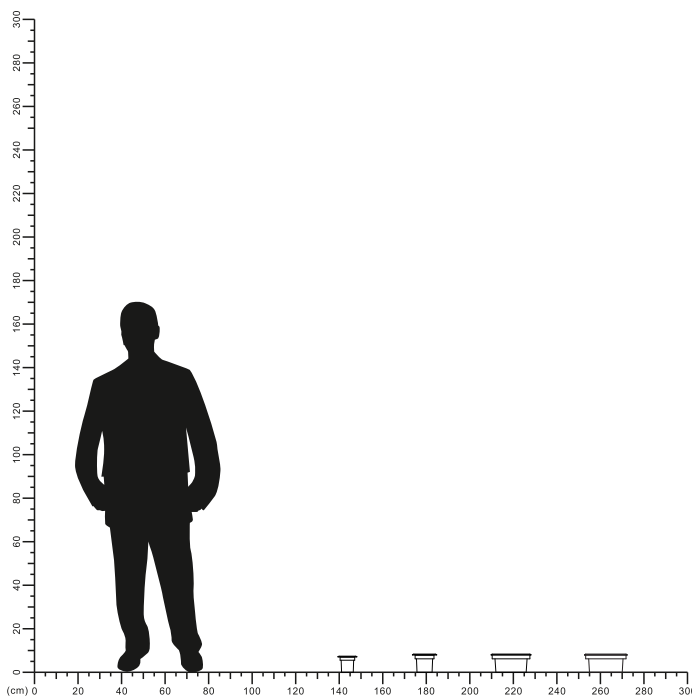
Main material:
Aluminium+Glass+Stainless steel+Pc+PP

Specification
Die-cast aluminum lamp body, waterproof and rust-proof, strong and stable.
High transmittance glass lampshade, uniform light transmission, soft light and not dazzling.
Stainless steel face cover, no fading, high temperature resistance, corrosion rust prevention.
PC lenses transmittance high, anti-aging, long service life.
PP embedded parts, not easy to break, waterproof and moisture proof, sturdy and durable.

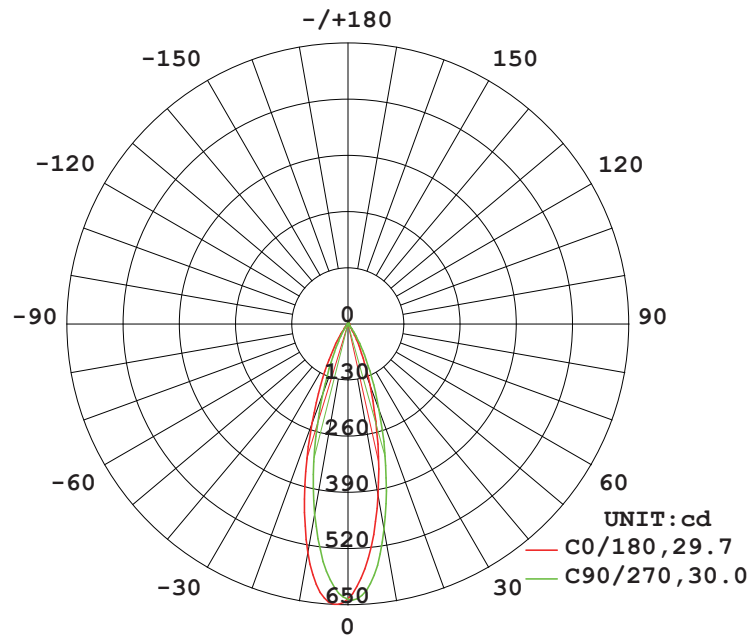
IP67

Applications

- . Park
- . Square
- . Corridor

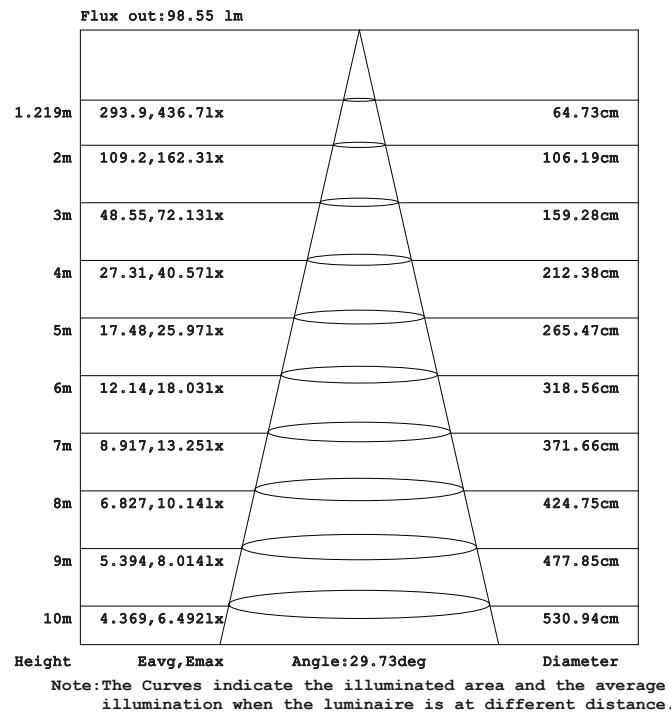


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



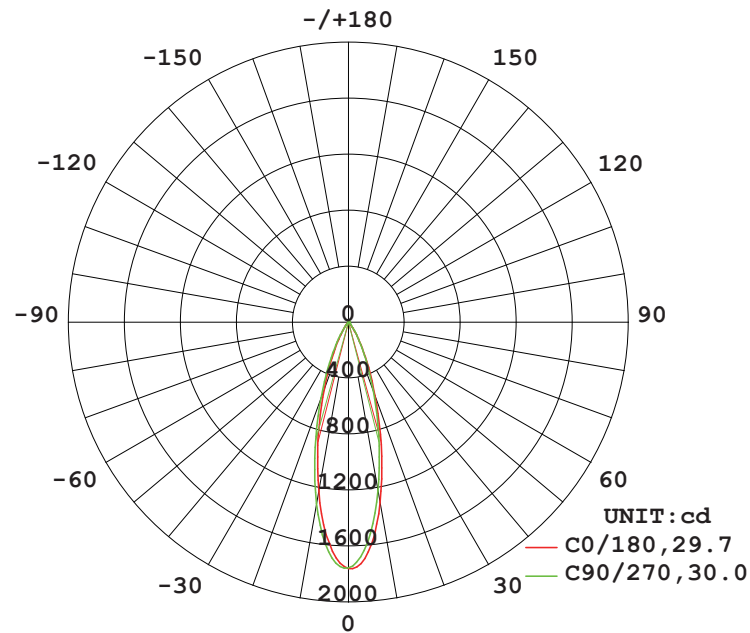
AVERAGE BEAM ANGLE (50%) : 29.9 DEG

Illuminance at a Distance



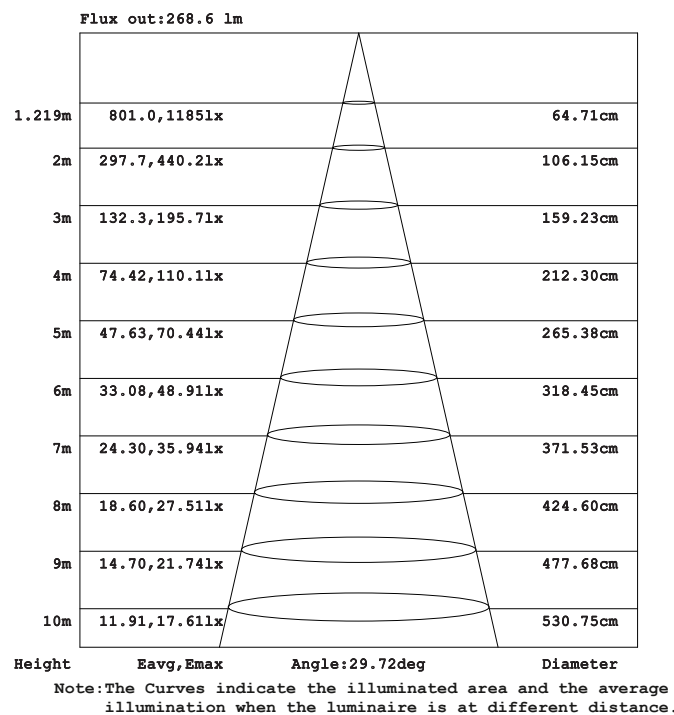
Model No: NR-BL0101-3-30K-SL-30D

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



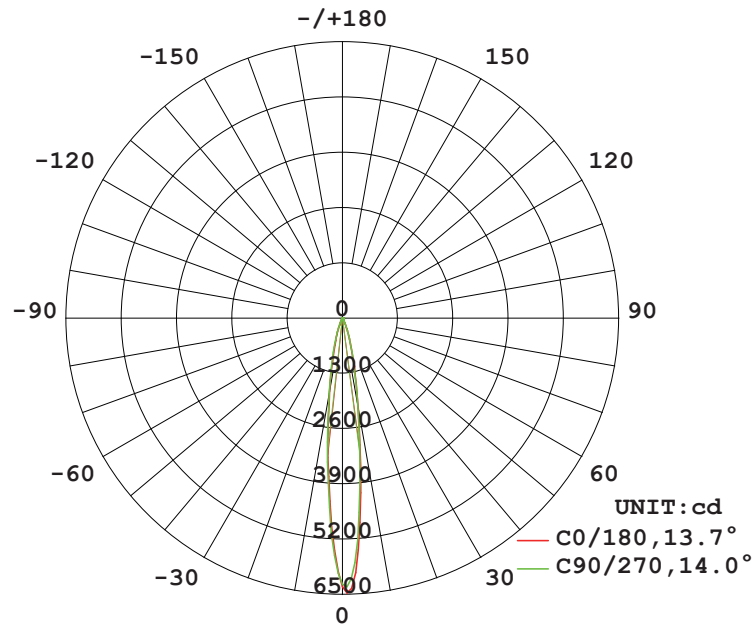
AVERAGE BEAM ANGLE (50%) : 29.9 DEG

Illuminance at a Distance



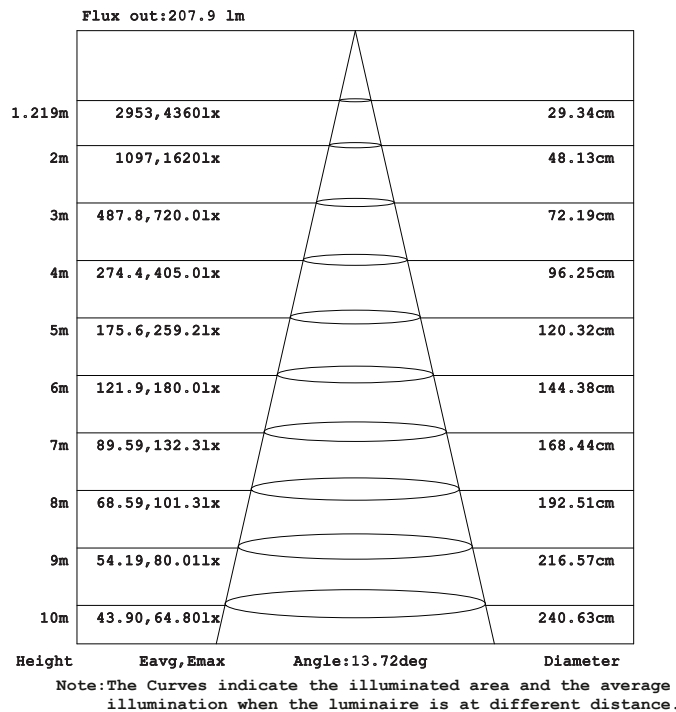
Model No: NR-BL0101-7-30K-SL-30D

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



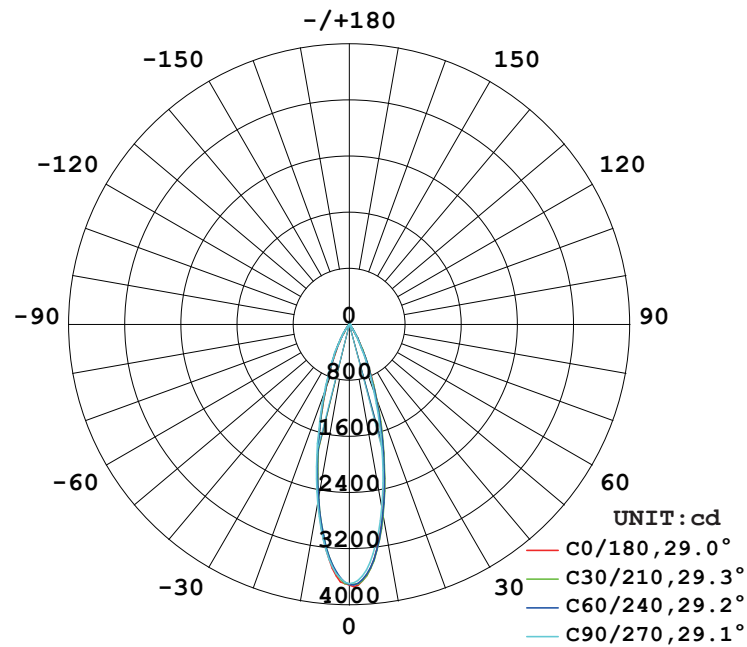
AVERAGE BEAM ANGLE (50%) : 13.8 DEG

Illuminance at a Distance



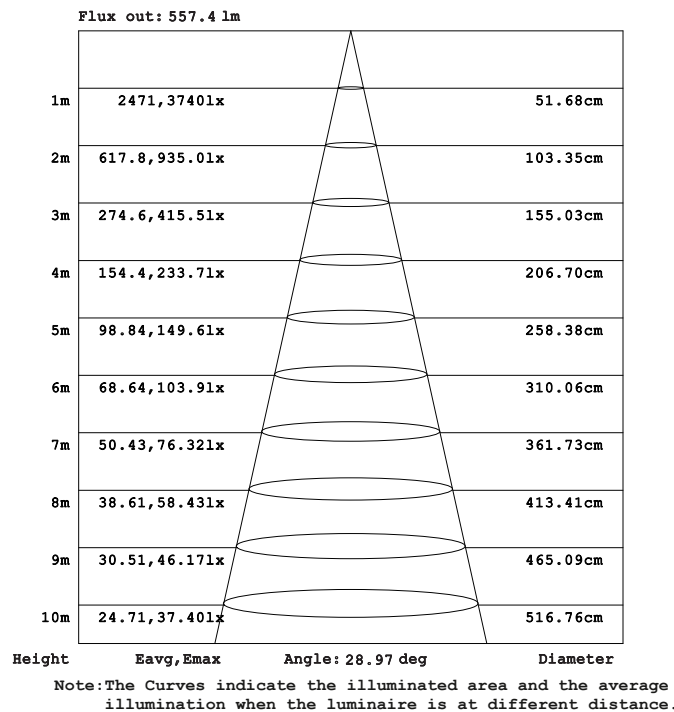
Model No: NR-BL0101-7-30K-SL-12D

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



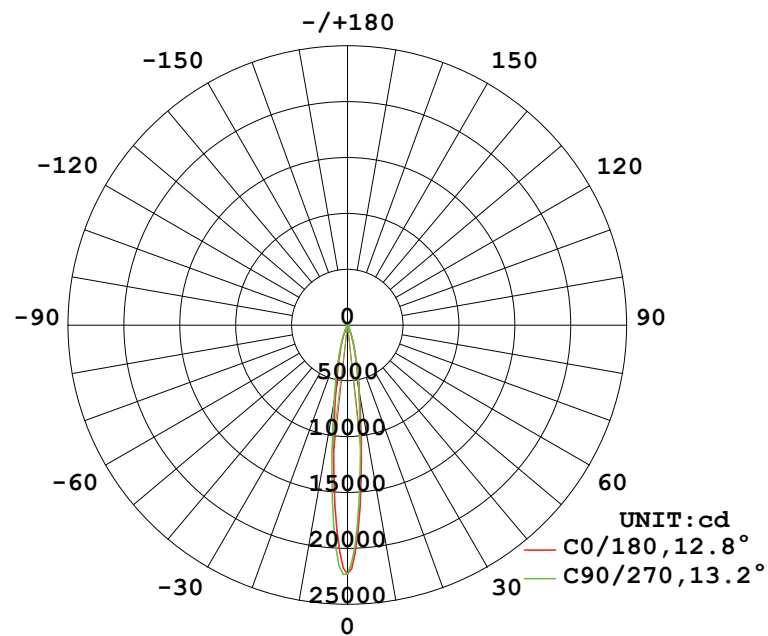
AVERAGE BEAM ANGLE (50%) : 29.2 DEG

Illuminance at a Distance



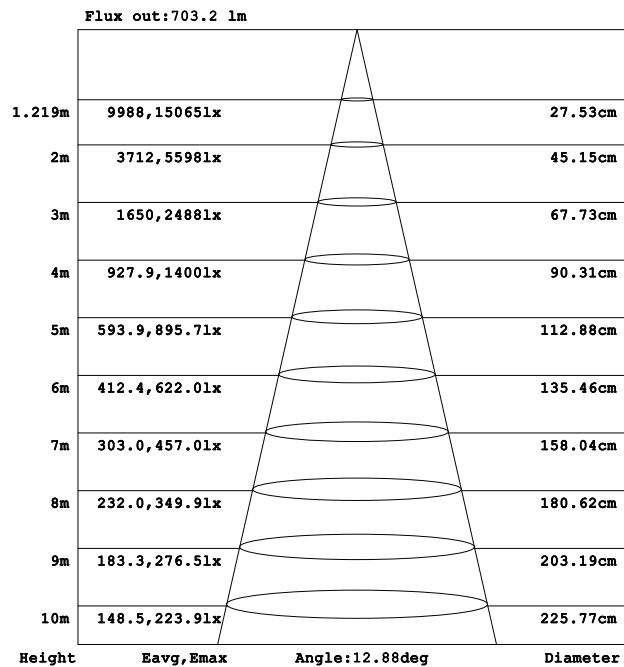
Model No: NR-BL0101-15-30K-SL-30D

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 13.0 DEG

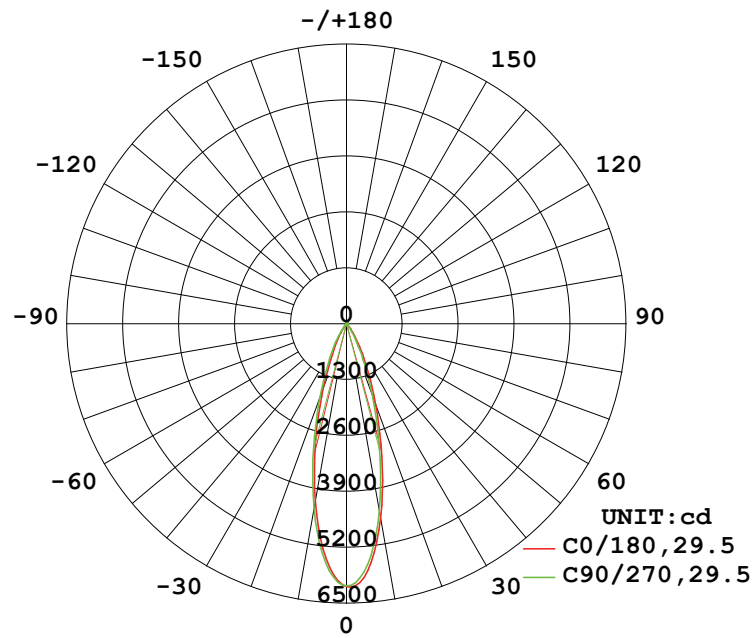
Illuminance at a Distance



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

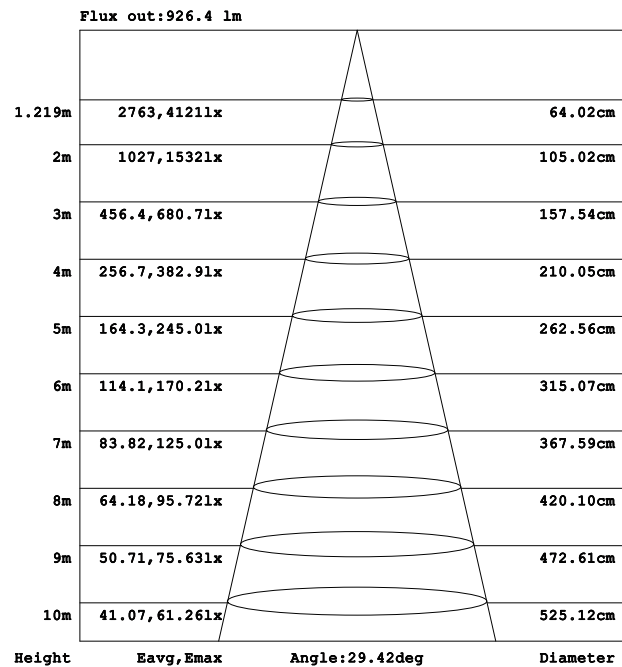
Model No: NR-BL0101-24-30K-SL-12D

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.

Model No: NR-BL0101-24-30K-SL-30D

