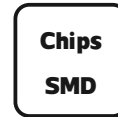
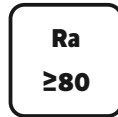


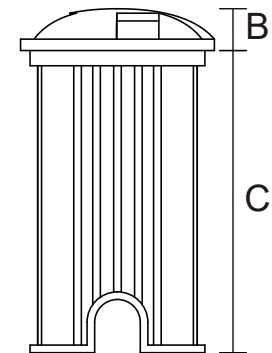
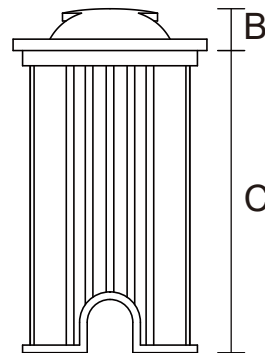
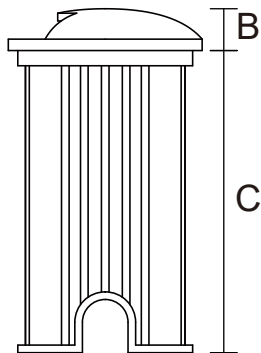
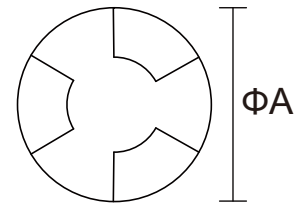
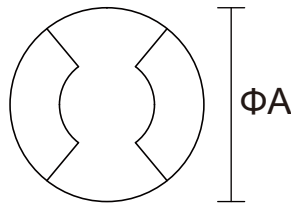
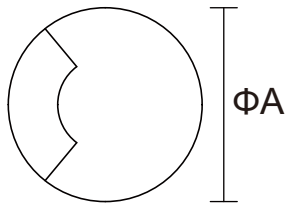
LED OUTDOOR BURIED LAMP

NR-BL0351-2
NR-BL0401-2
NR-BL0451-2
IP67



Model No	P (W)	Output (lm)	lm/w	Beam Angle	Hole Size (mm)	Dimensions in mm			kg
A	B	C							
NR-BL0351-2	2W	30lm	15lm/w	180°	Φ50	Φ51.5	14	80	0.217
NR-BL0401-2	2W	30lm	15lm/w	180°	Φ50	Φ51.5	14	80	0.217
NR-BL0451-2	2W	30lm	15lm/w	90°	Φ50	Φ51.5	14	80	0.217

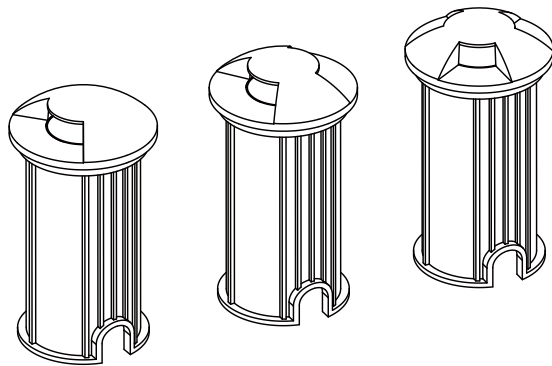
Dimensions in mm



Model No:NR-BL0351-2

Model No:NR-BL0401-2

Model No:NR-BL0451-2

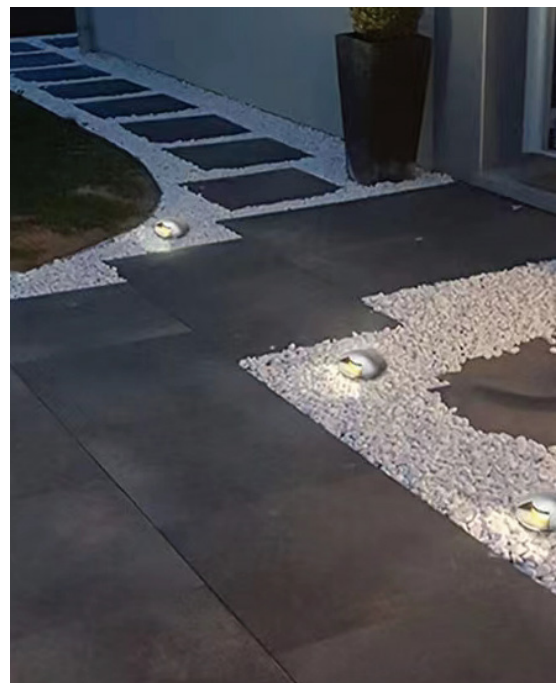
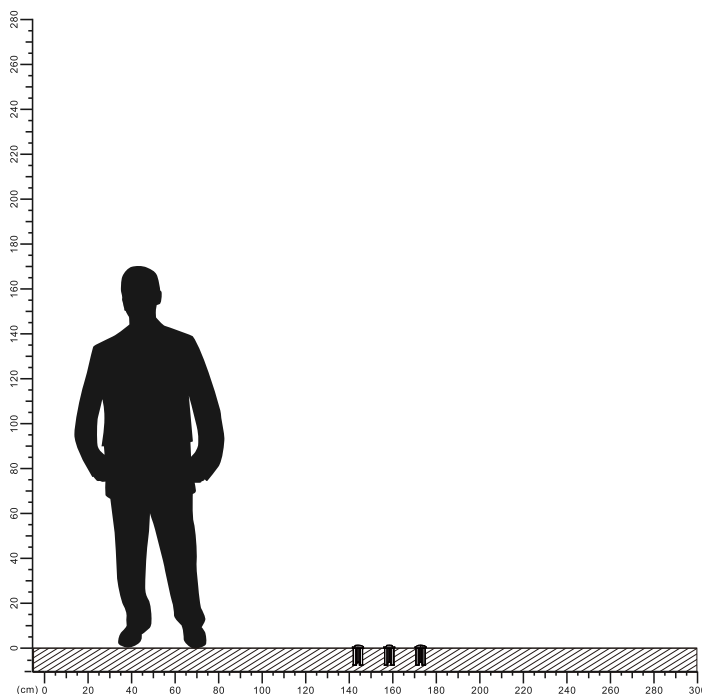


Description:
LED OUTDOOR BURIED LAMP

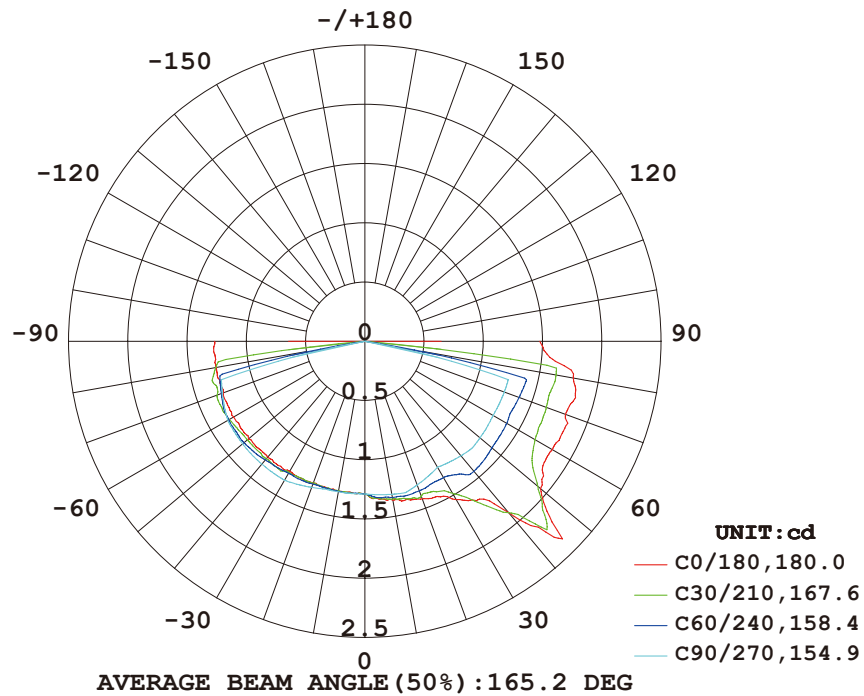
Main material:
Stainless steel+Glass+PP

Specification
Stainless steel face cover, no fading, not deform, high temperature resistance, corrosion rust prevention. High-strength tempered glass, pressure-resistant and not easily shattered, enhances light refraction. PP material embedded part, not easy to break, high temperature resistance, environmentally friendly. IP67

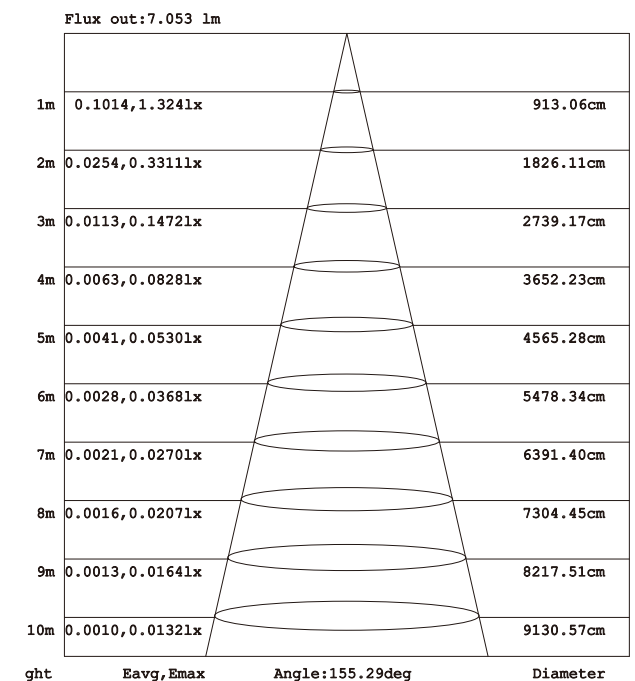
Applications
. Courtyard Plaza
. Corner of wall
. Road
. Stairs



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

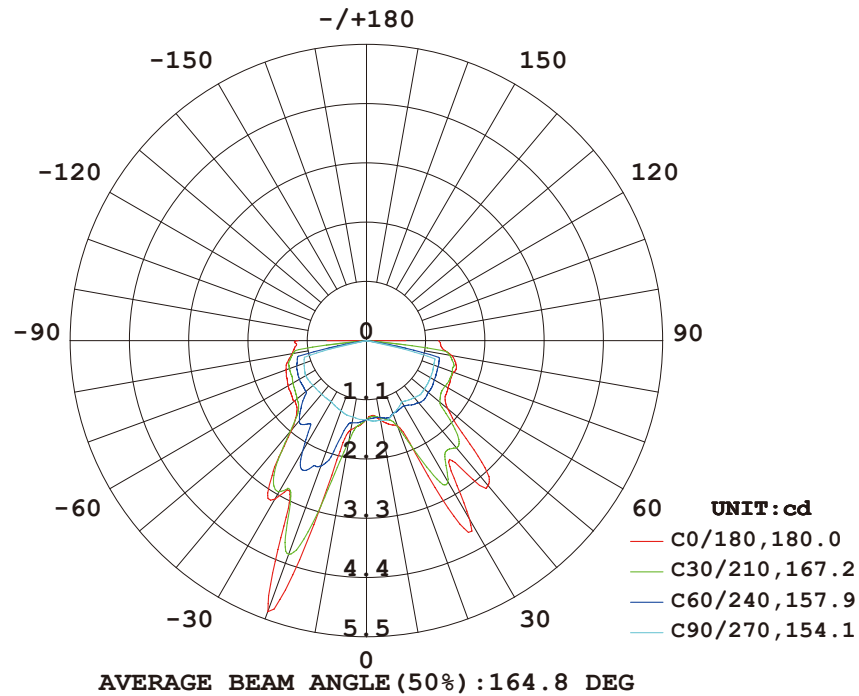


Illuminance at a Distance

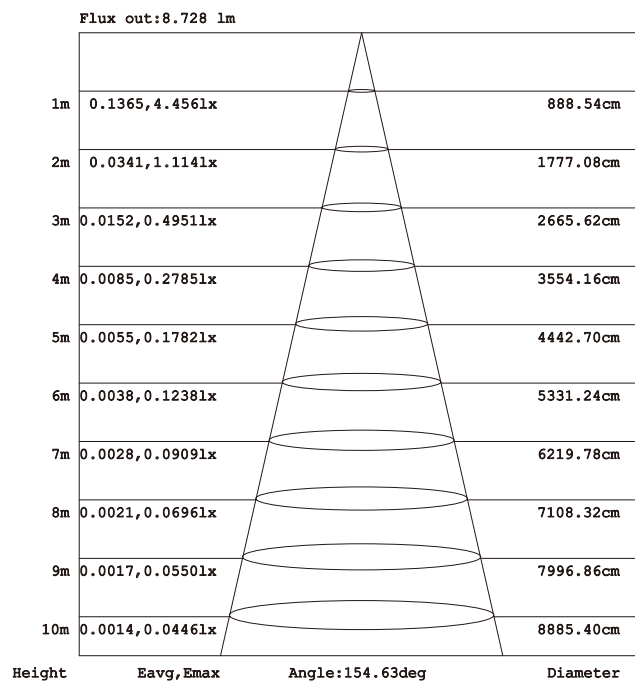


Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

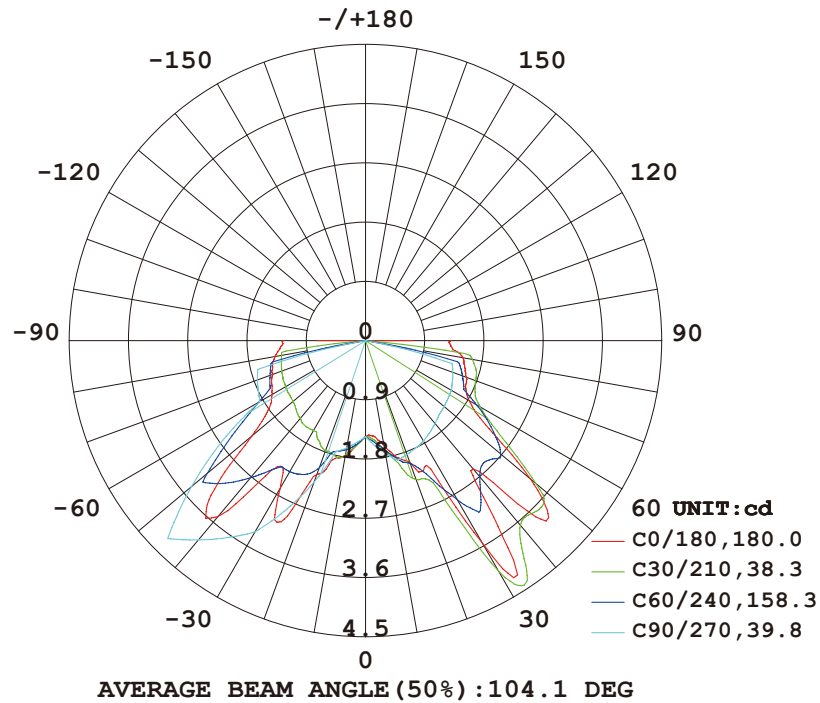


Illuminance at a Distance

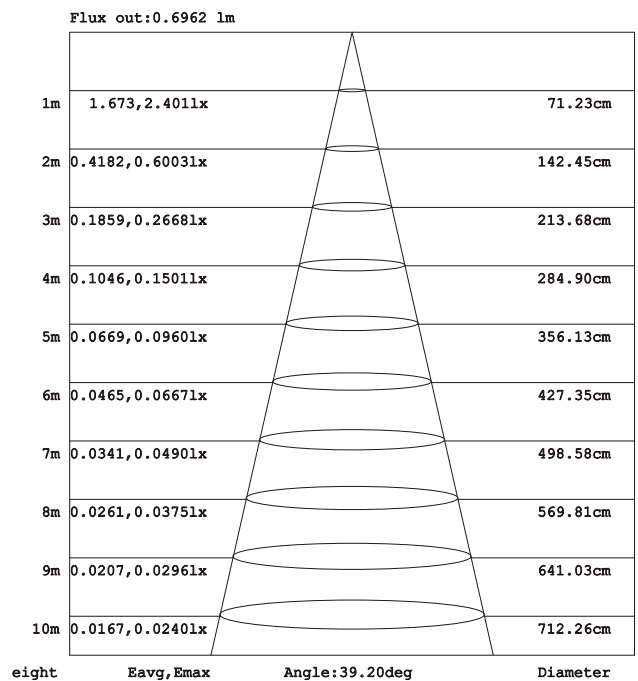


Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Illuminance at a Distance



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

