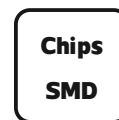
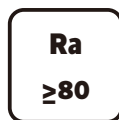


LED OUTDOOR BURIED LAMP

NR-LBL0101-1-30K-SL-30D

IP67

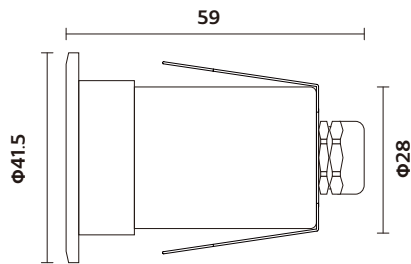


Model No	Input Voltage	P(W)	Beam Angle	CCT(K)	lm/w	Color	Output (lm)	Hole Size (mm)	kg
NR-LBL0101-1-30K-SL-30D	24V	1	30°	3000	20	Black/Silver	20	φ39	0.13

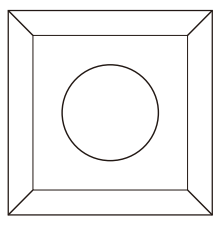
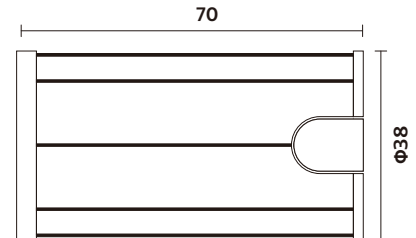
Surface cover

Model No	Picture	Color	kg
NR-UL105-FRAME-SQ-SL		Silver	0.04
NR-UL105-FRAME-SQ-BK		Black	0.04
NR-UL105-FRAME-1A-SL		Silver	0.03
NR-UL105-FRAME-1A-BK		Black	0.03
NR-UL105-FRAME-1-SL		Silver	0.03
NR-UL105-FRAME-1-BK		Black	0.03
NR-UL105-FRAME-2-SL		Silver	0.03
NR-UL105-FRAME-2-BK		Black	0.03
NR-UL105-FRAME-3-SL		Silver	0.03
NR-UL105-FRAME-3-BK		Black	0.03
NR-UL105-FRAME-4-SL		Silver	0.03
NR-UL105-FRAME-4-BK		Black	0.03

Dimensions in mm

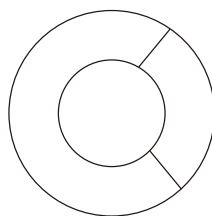


NR-LBL0101-1-30K-SL-30D



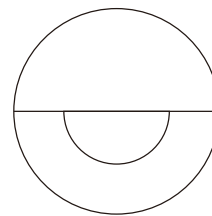
□43

NR-UL105-FRAME-SQ Seires



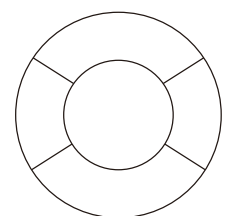
Φ41.5

NR-UL105-FRAME-1A Seires



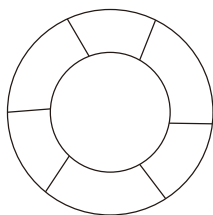
Φ41.5

NR-UL105-FRAME-1 Seires



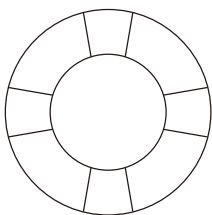
Φ41.5

NR-UL105-FRAME-2 Seires



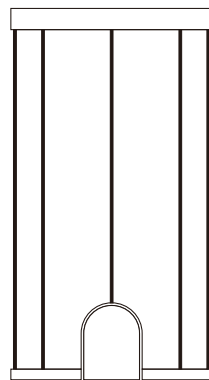
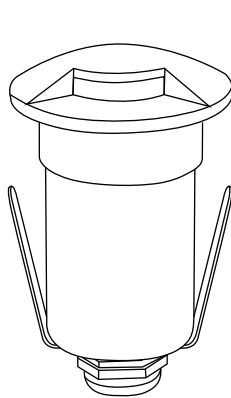
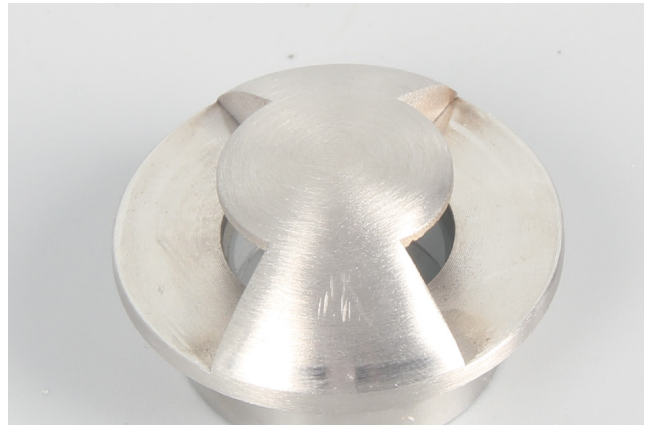
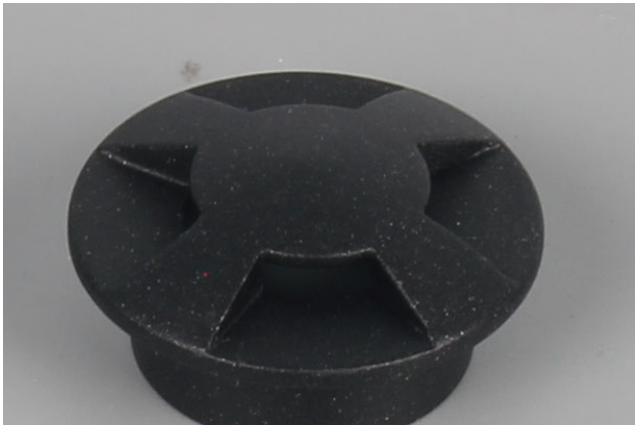
Φ41.5

NR-UL105-FRAME-3 Seires



Φ41.5

NR-UL105-FRAME-4 Seires

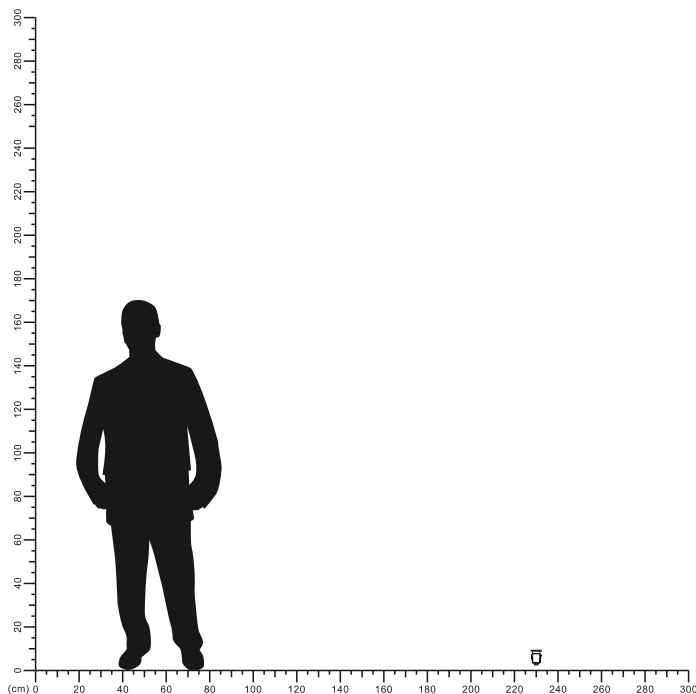


Description:
LED OUTDOOR BURIED LAMP

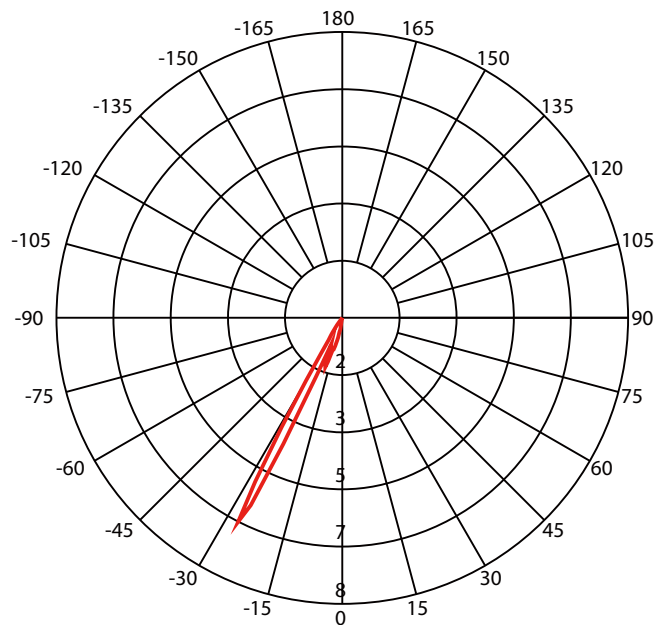
Main material:
stainless steel+Engineering plastics

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
IP68

Applications
• Park
• Square
• Tourist attraction
• Corridor

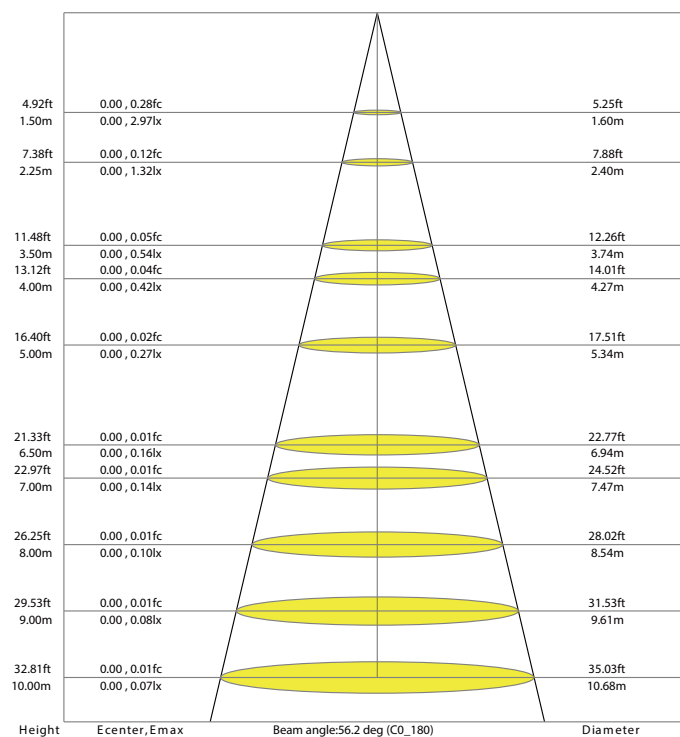


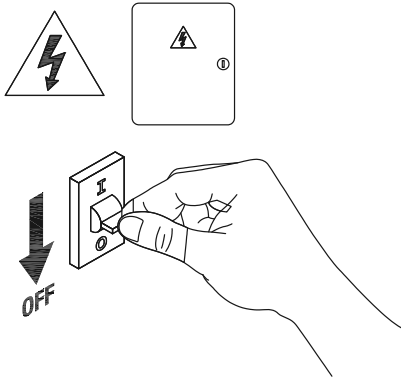
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0-180 — C90-270 —

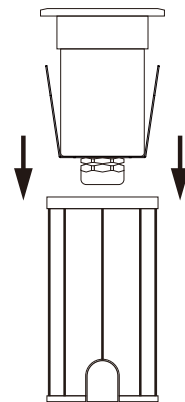
Illuminance at a Distance





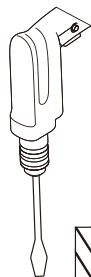
1

Turn off The Power



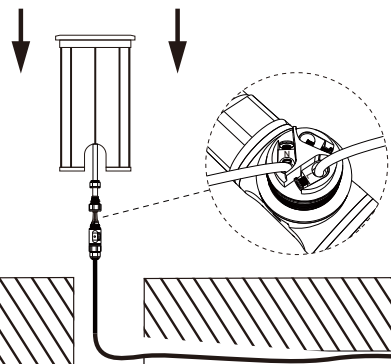
2

Insert the lamp body into the housing



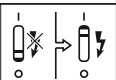
3

Opening holes on the ground



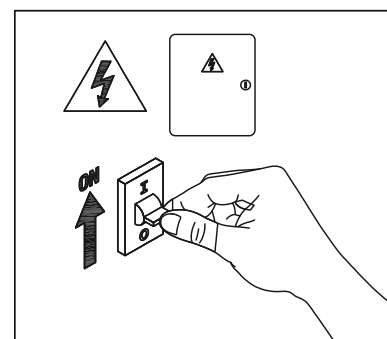
4

Connect 24V power supply



5

Installation completed



6

Turn on the power

