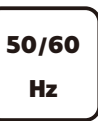


GU10 LED Lamp

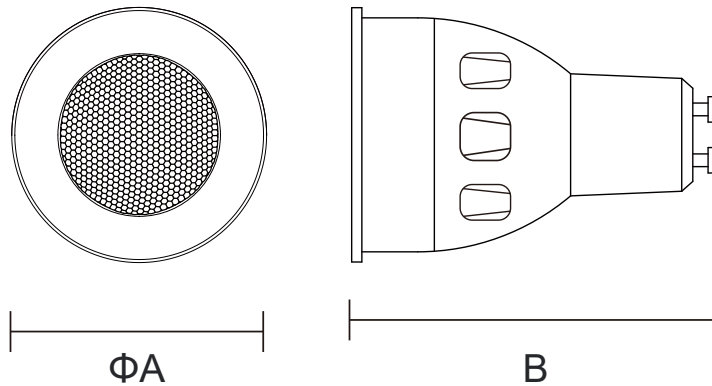
NRP-GU10-7 Series

IP20



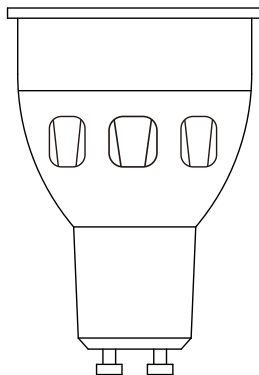
Model No	P (W)	CCT	Total Lumen	lm/w	PF	Color	Dimensions in mm A B		kg
NRP-GU10-7 SW	7	2700K	665lm	95lm/w	>0.5	Black	Φ50	67	0.1
NRP-GU10-7 WW	7	3000K	700lm	100lm/w	>0.5	Black	Φ50	67	0.1
NRP-GU10-7 DW	7	4000K	735lm	105lm/w	>0.5	Black	Φ50	67	0.1
NRP-GU10-7	7	6500K	735lm	105lm/w	>0.5	Black	Φ50	67	0.1

Dimensions in mm



Accessories

Picture	Model No	Material	Beam angle	Size in mm	
	NRP-GU10-7-LENS-15D	PC	15°	Φ35*12	0.01
	NRP-GU10-7-LENS-24D	PC	24°	Φ35*12	0.01
	NRP-GU10-7-LENS-36D	PC	36°	Φ35*12	0.01
	NRP-GU10-7-LENS-60D	PC	60°	Φ35*12	0.01

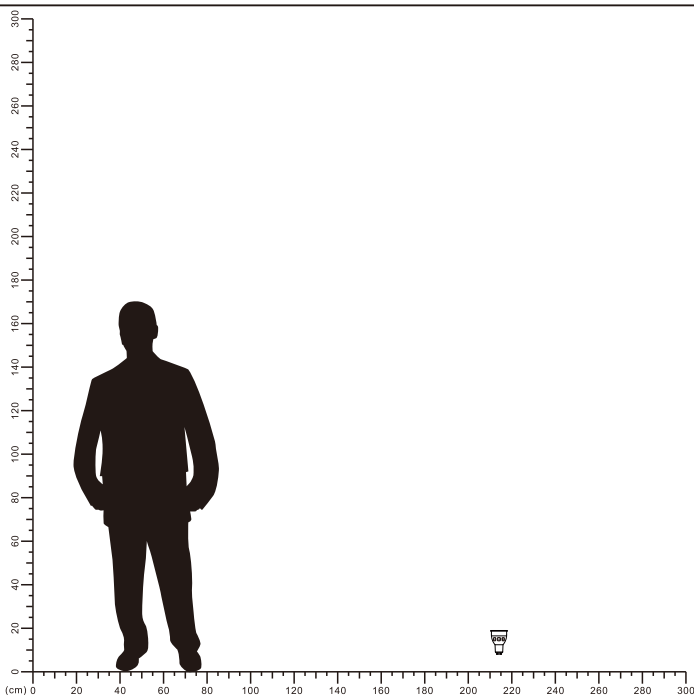


Description:
GU10 LED Lamp

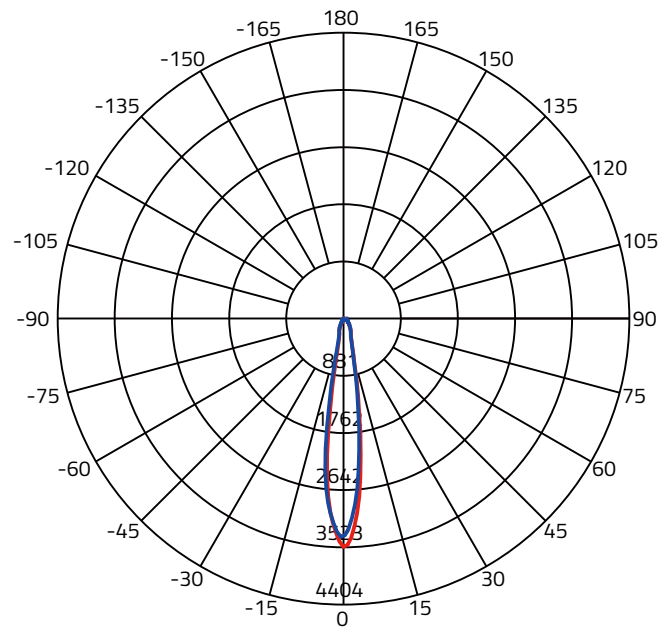
Main material:
Aluminum +PC

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
IP20

Applications
.Shopping mall
.Hotels
.Exhibition hall
.Art hall
.Museums



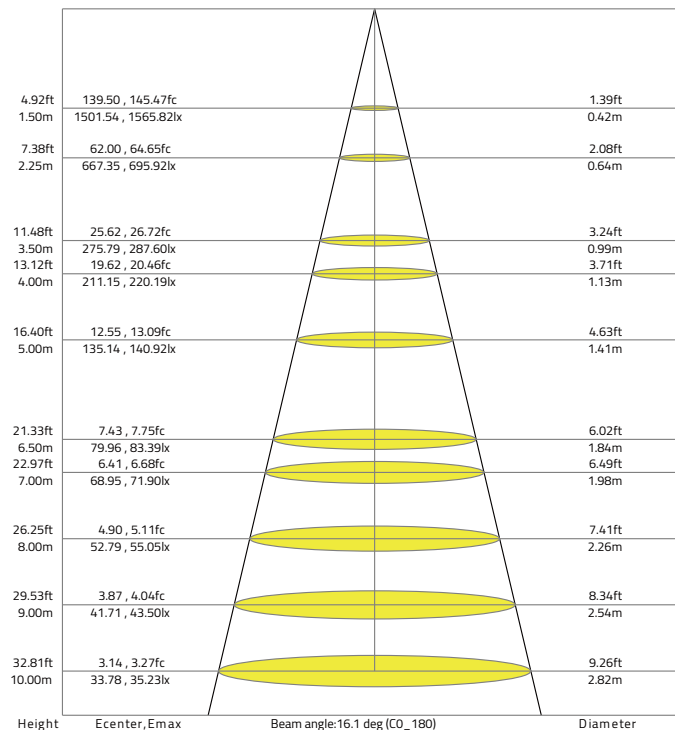
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



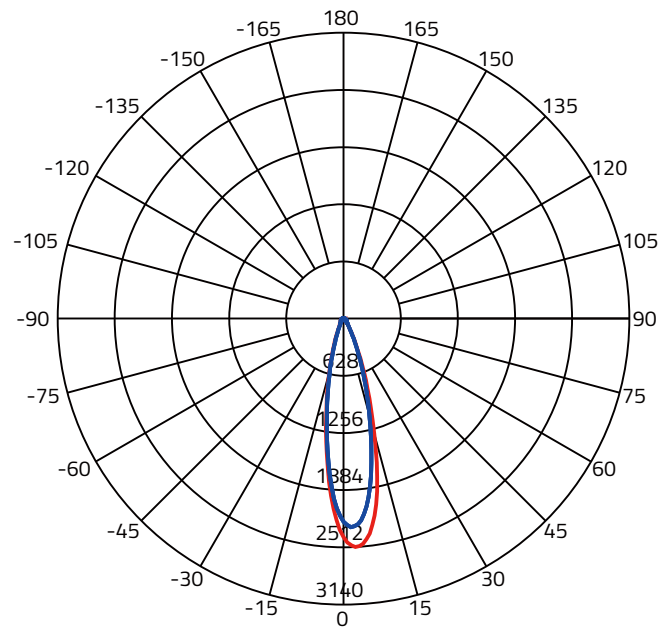
Beam Angle(50%) C0-180,C90-270: 16.1 deg,15.9 deg

C0-180 — C90-270 —

Illuminance at a Distance



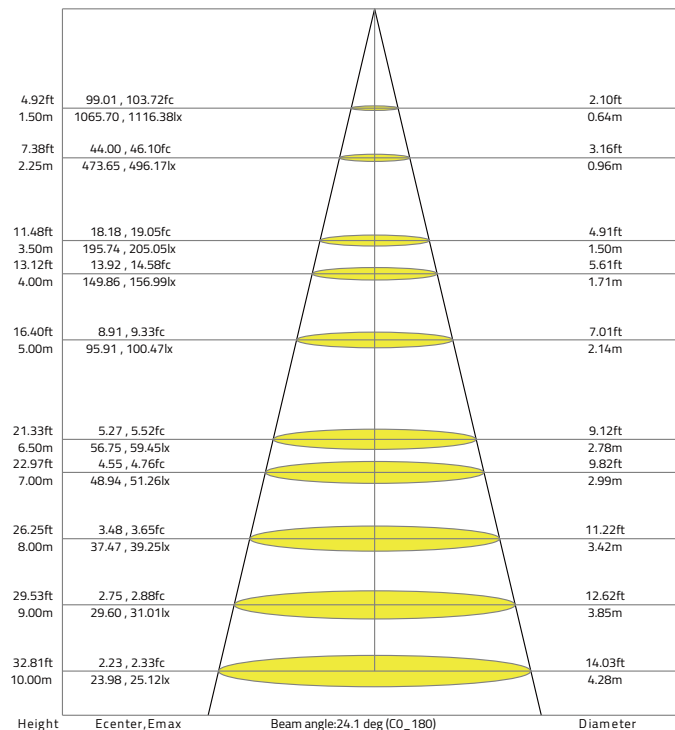
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



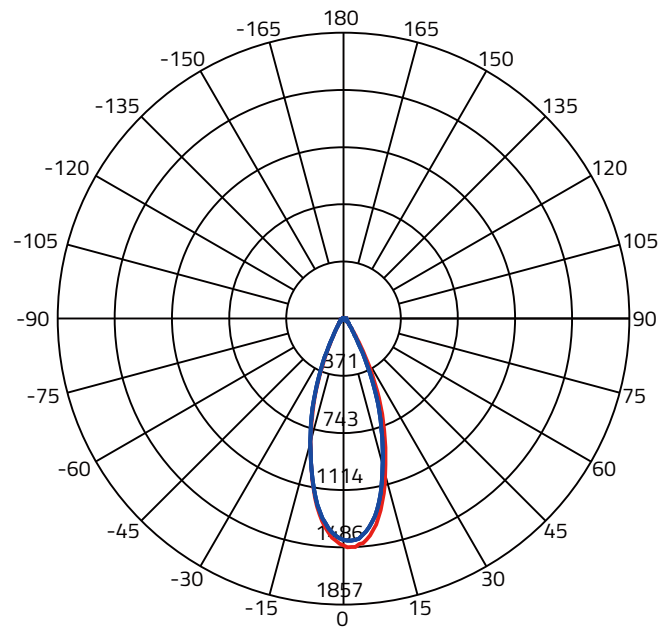
Beam Angle(50%) C0-180,C90-270: 24.1 deg,23.9 deg

C0-180 — C90-270 —

Illuminance at a Distance



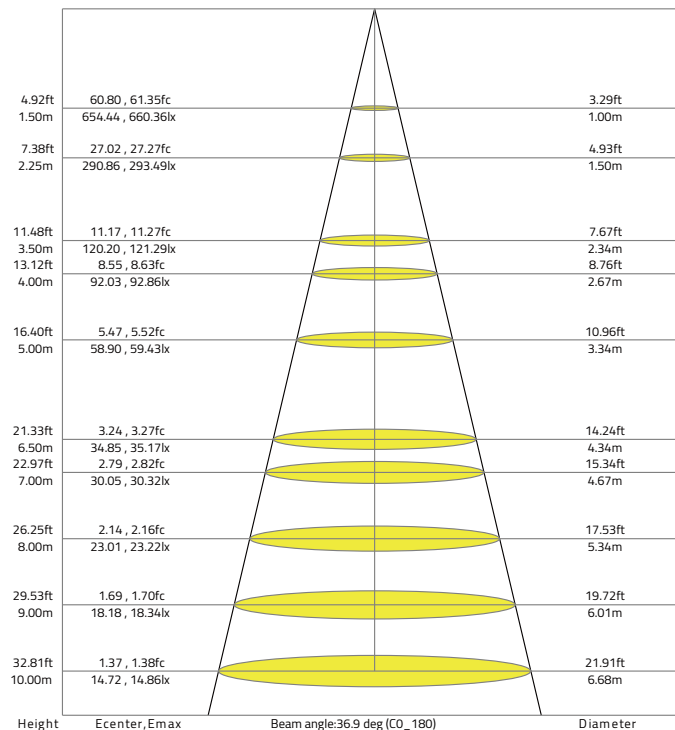
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



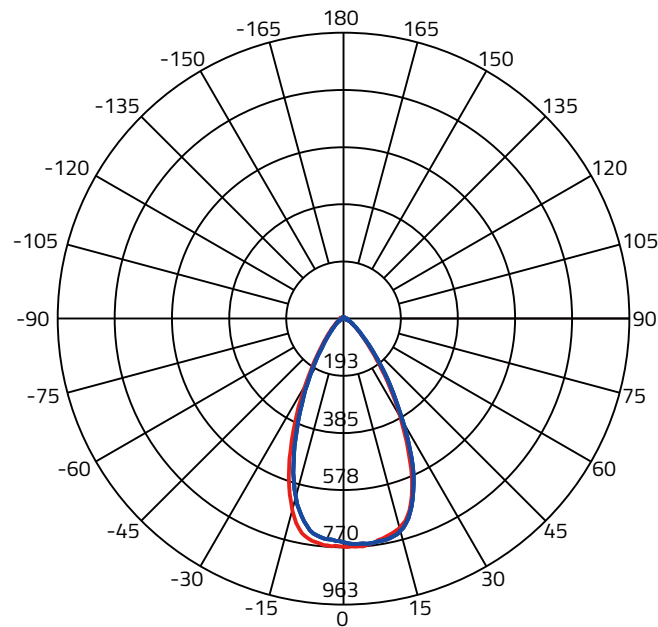
Beam Angle(50%) C0-180,C90-270: 36.9 deg,36.7 deg

C0-180 ——— C90-270 ———

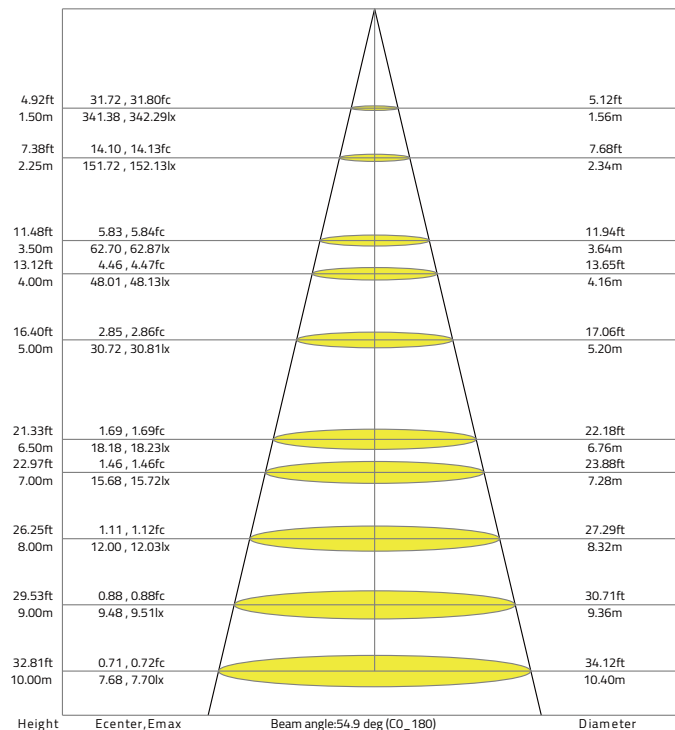
Illuminance at a Distance

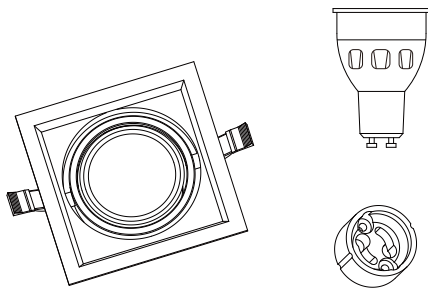


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



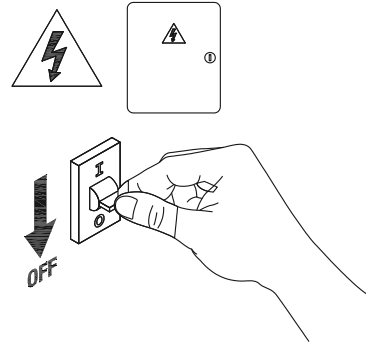
Illuminance at a Distance





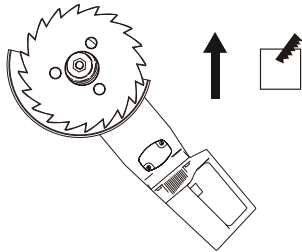
1

Turn off The Power



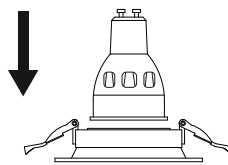
2

Cut a hole in the ceiling



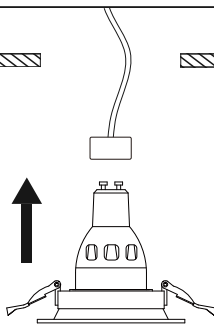
3

Snap the LED cup into the outer ring



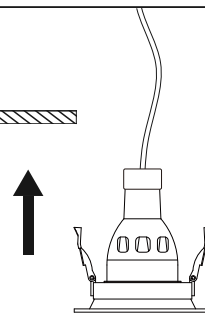
4

Snap the LED cup into the Lamp cup base



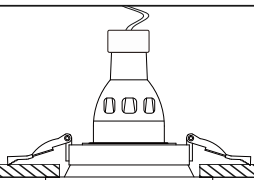
5

Buckle automatically fall down



6

installaion is complete



7

Turn on the power

