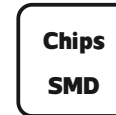
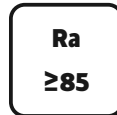


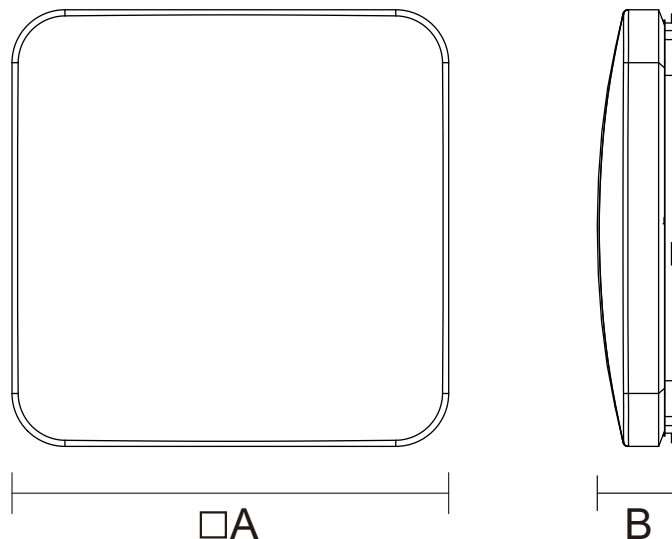
LED SURFACE PANEL LIGHT

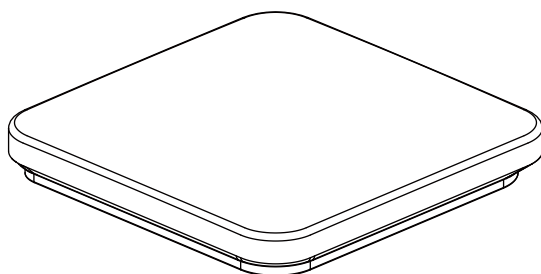
NR-SPL0001 Series
IP20



Model No	P (W)	CCT (K)	PF	Output (lm)	lm/w	Dimensions in mm		kg
						A	B	
NR-SPL0001-24-30K-WH-120D	24	3000	>0.7	1776	74	□330	60	0.48
NR-SPL0001-24-40K-WH-120D	24	4000	>0.7	1776	74	□330	60	0.48
NR-SPL0001-24-65K-WH-120D	24	6500	>0.7	1920	80	□330	60	0.48
NR-SPL0001-36-30K-WH-120D	36	3000	>0.9	2880	80	□430	60	0.81
NR-SPL0001-36-40K-WH-120D	36	4000	>0.9	2628	73	□430	60	0.81
NR-SPL0001-36-65K-WH-120D	36	6500	>0.9	2664	74	□430	60	0.81

Dimensions in mm



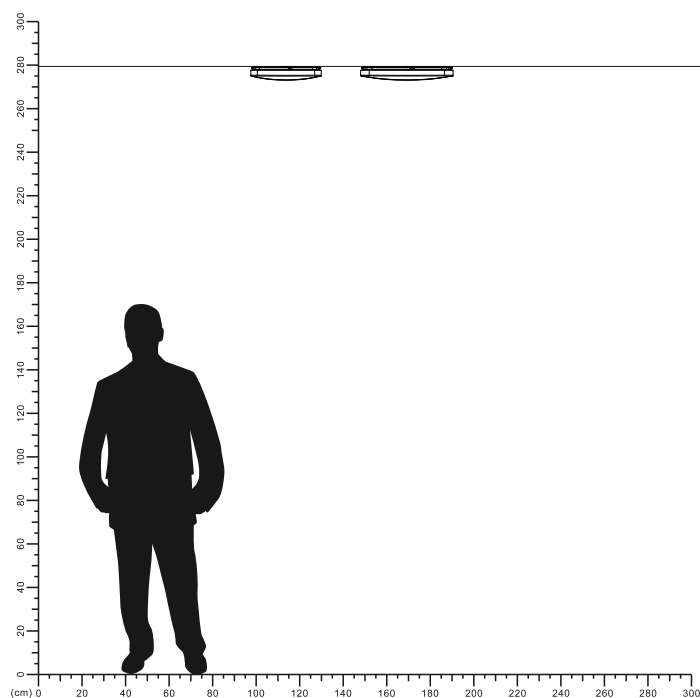


Description:
LED SURFACE PANEL LIGHT

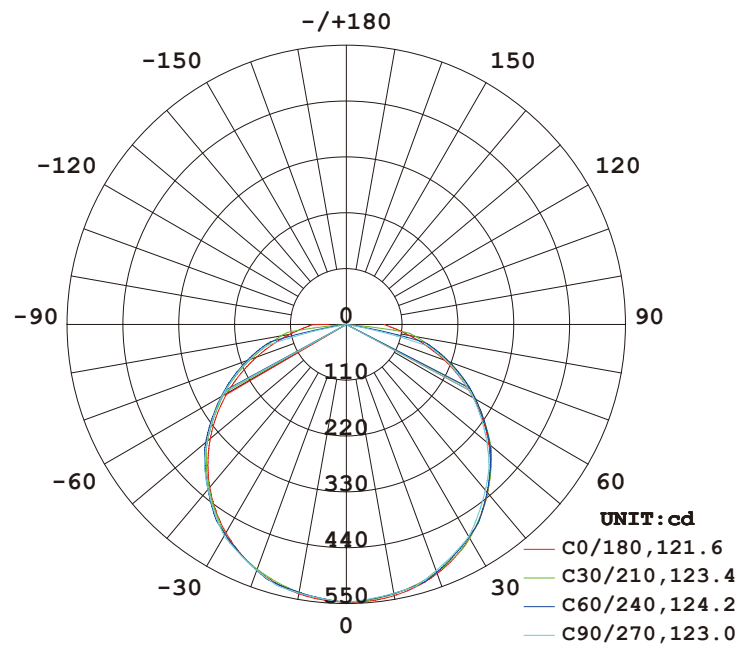
Main material:
Iron+Pc

Specification
Iron base frame, surface oxidation treatment,
pass through durable, no deformation.
High transmittance Pc lampshade, high temperature
resistance, anti-aging, long service life.
IP20

Applications
• Bedchamber
• Balcony
• Corridor

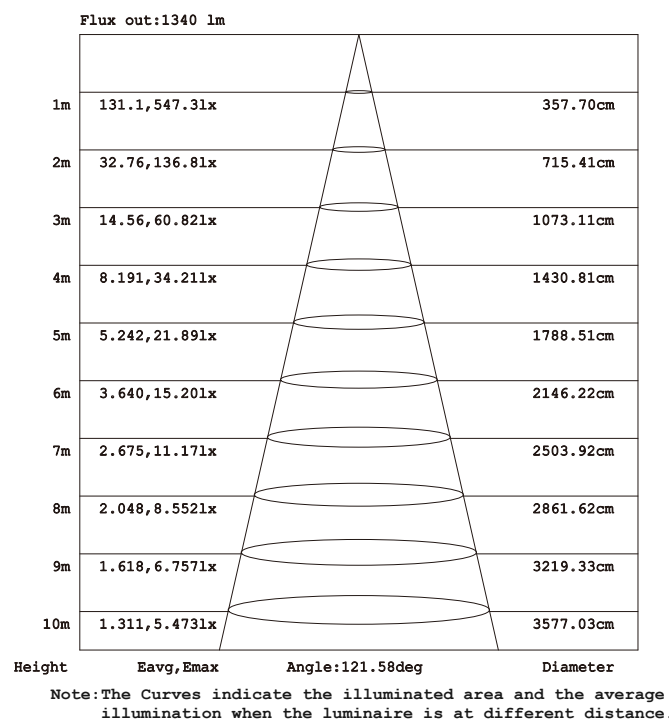


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



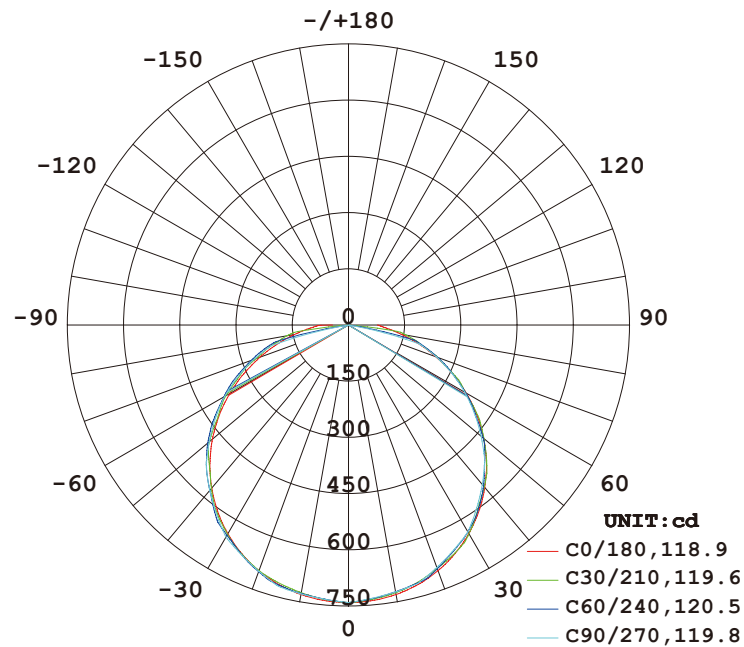
AVERAGE BEAM ANGLE (50%) : 123.0 DEG

Illuminance at a Distance



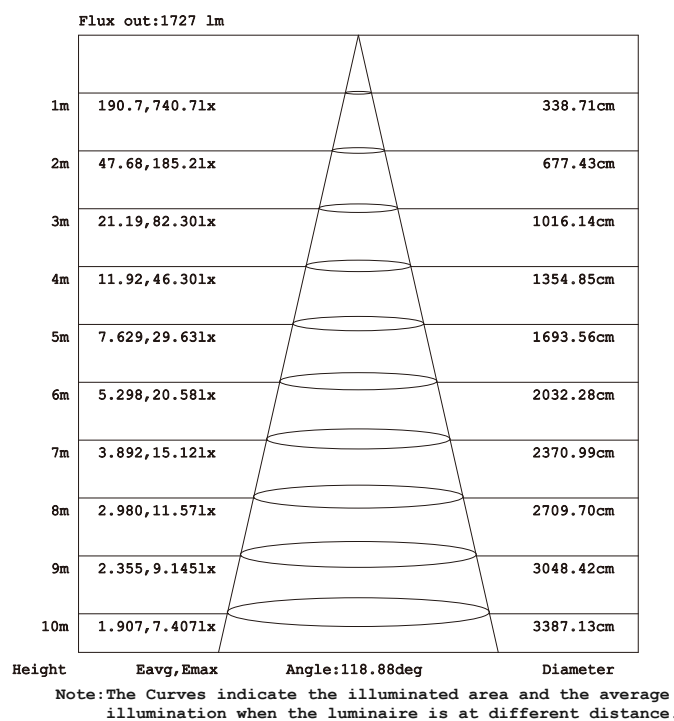
Model No: NR-SPL0001-24

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

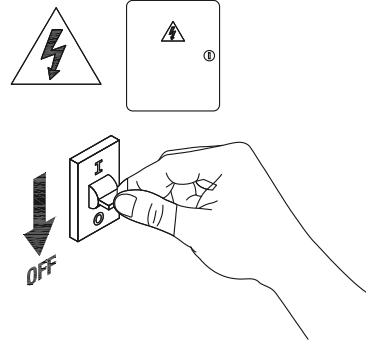
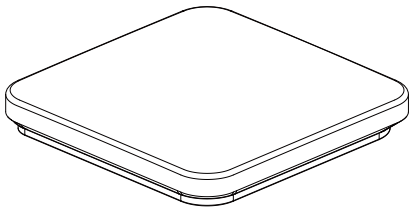


AVERAGE BEAM ANGLE (50%) : 119.7 DEG

Illuminance at a Distance



Model No: NR-SPL0001-36



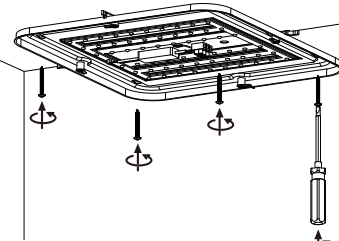
1

Turn off The Power



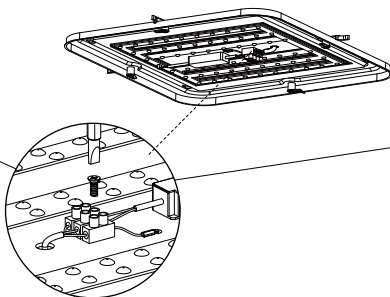
2

Drill four screw holes in the ceiling



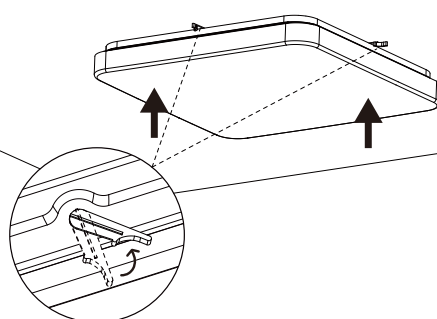
3

Fix the lamp body to the ceiling



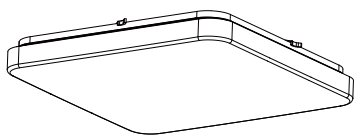
4

Connect the cable



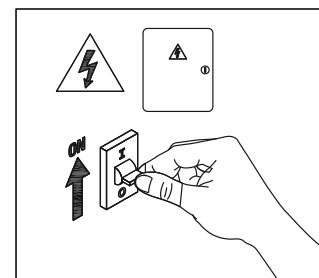
5

Cover the lampshade and turn the four buttons on the side of the base to the right to secure the lampshade



6

Installation completed



7

Turn on the power

