

LED Surface Downlight

NRP-SDL0101 Series

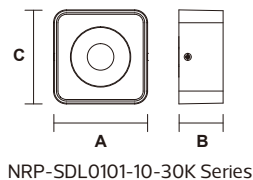
NR-DL104S Series

IP20

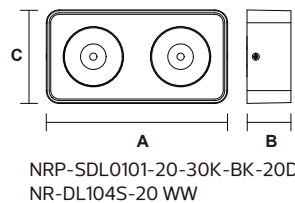


Model No	P (W)	CCT (K)	Output (lm)	Color	Dimensions in mm A B C			kg
NRP-SDL0101-10-30K-BK-20D	10	3000	680	Black	117	56	117	0.38
NRP-SDL0101-10-30K-WH-20D	10	3000	680	White	117	56	117	0.38
NRP-SDL0101-20-30K-BK-20D	20	3000	1600	Black	227	56	117	0.72
NR-DL104S-20 WW	20	3000	1600	White	227	56	117	0.72
NRP-SDL0101-30-30K-BK-20D	30	3000	2220	Black	332	56	117	1.04
NR-DL104S-30 WW	30	3000	2220	White	332	56	117	1.04
NRP-SDL0101-40-30K-BK-20D	40	3000	2960	Black	227	56	227	1.23
NR-DL104S-40 WW	40	3000	2960	White	227	56	227	1.23

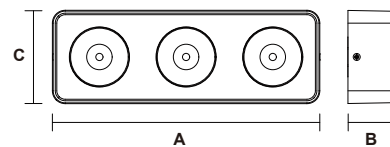
Dimensions in mm



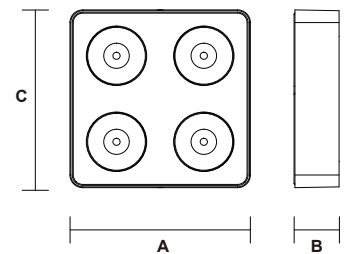
NRP-SDL0101-10-30K Series



NRP-SDL0101-20-30K-BK-20D
NR-DL104S-20 WW



NRP-SDL0101-30-30K-BK-20D NR-DL104S-30 WW



NRP-SDL0101-40-30K-BK-20D
NR-DL104S-40 WW



NRP-SDL0101-10-30K Series



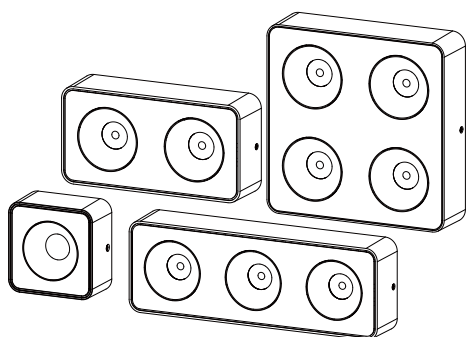
NRP-SDL0101-20-30K-BK-20D
NR-DL104S-20 WW



NRP-SDL0101-30-30K-BK-20D
NR-DL104S-30 WW



NRP-SDL0101-40-30K-BK-20D
NR-DL104S-40 WW



Description:

LED Surface Downlight

Main material:

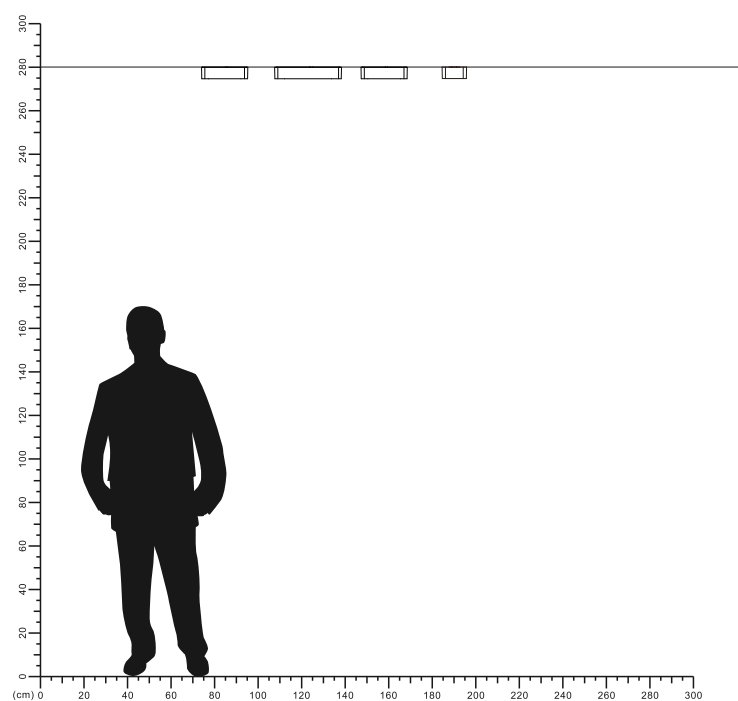
Aluminum + Iron +PC

Specification

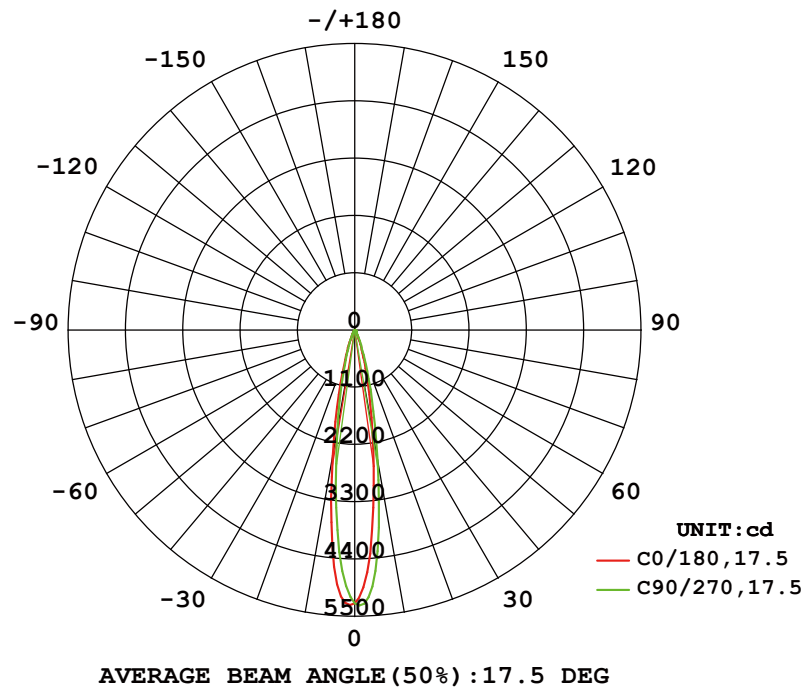
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
High quality light, high color rendering, less heat, no UV or IR radiation
LED driver is included
IP20

Applications

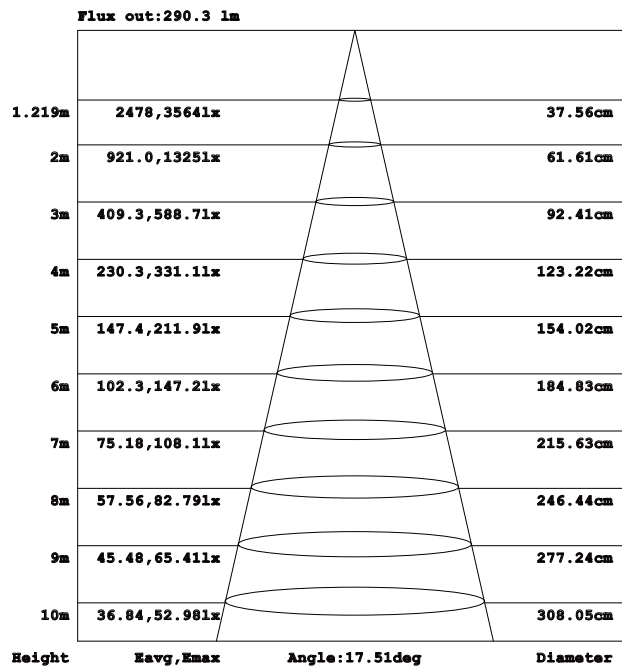
- . Shopping mall
- . Office buildings
- . Exhibition hall



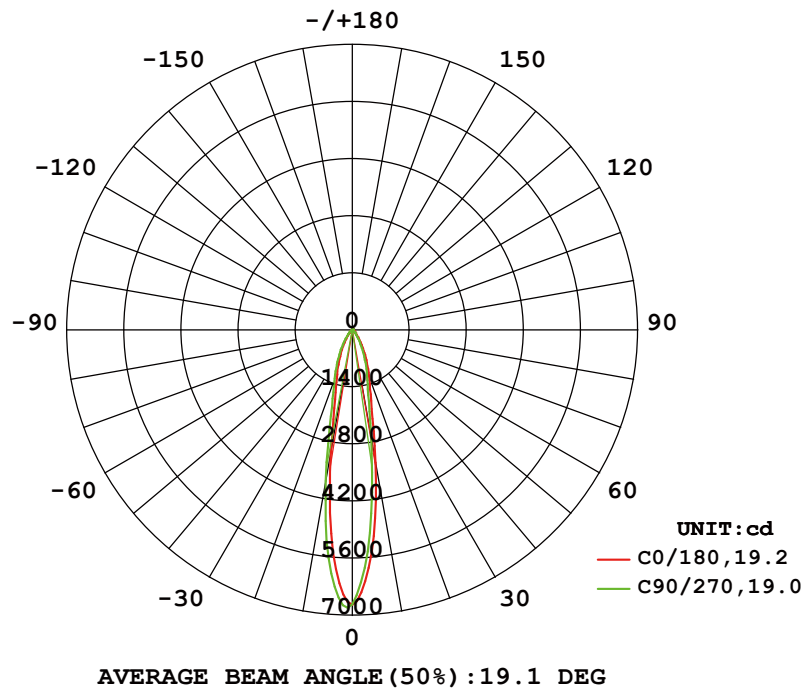
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



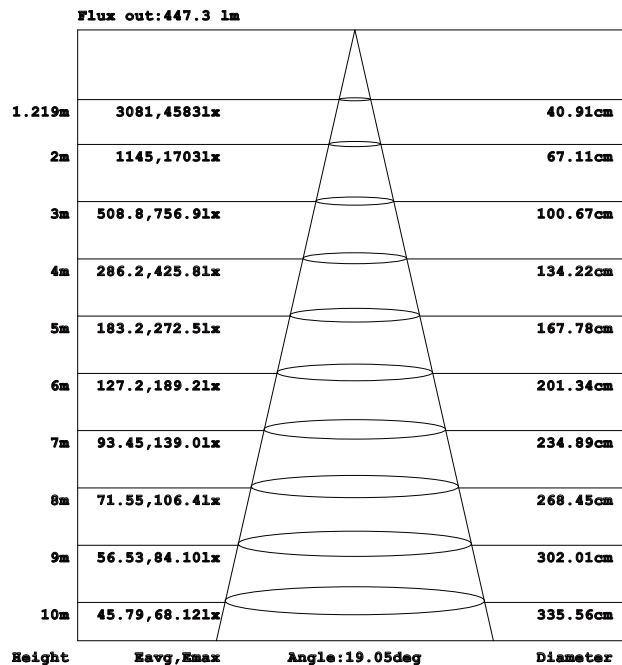
Illuminance at a Distance



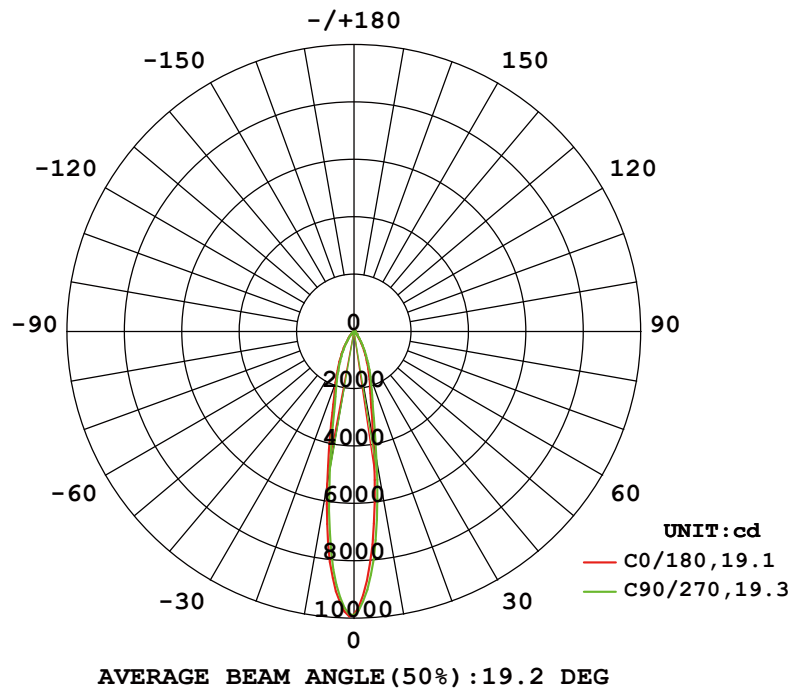
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



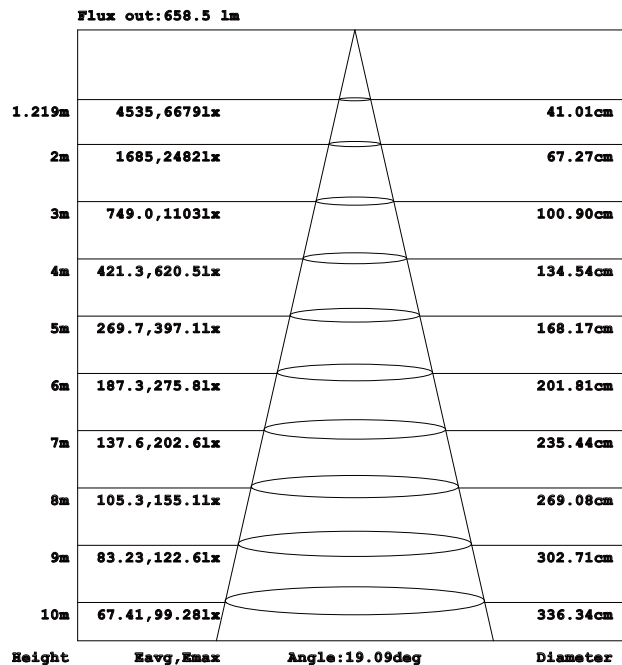
Illuminance at a Distance



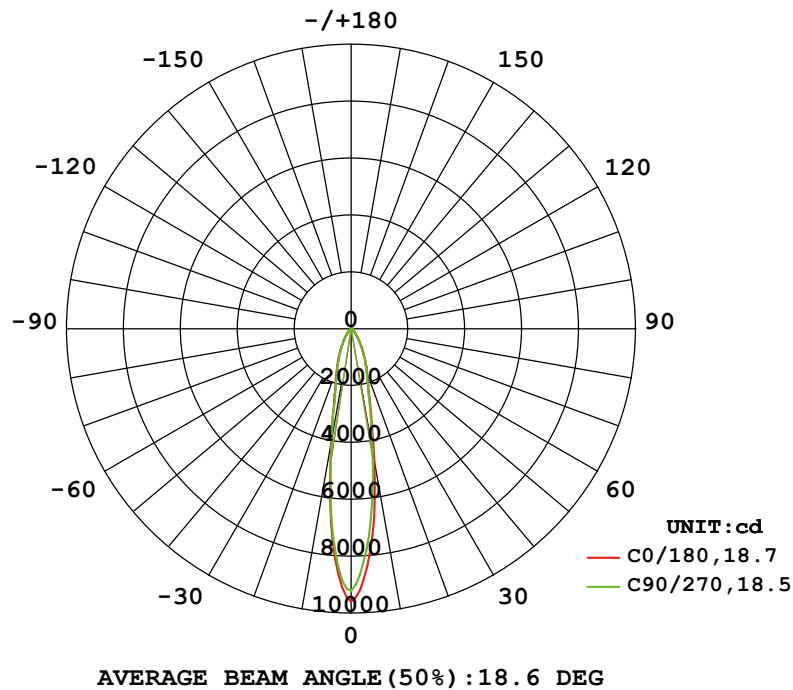
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



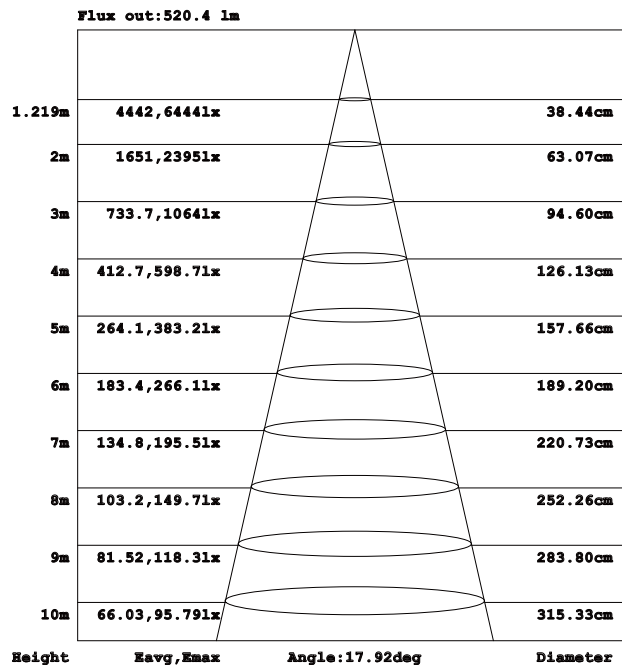
Illuminance at a Distance

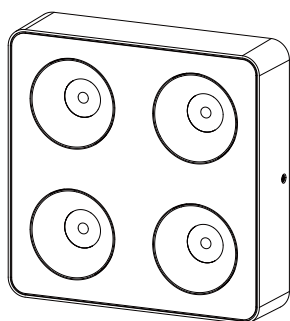


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

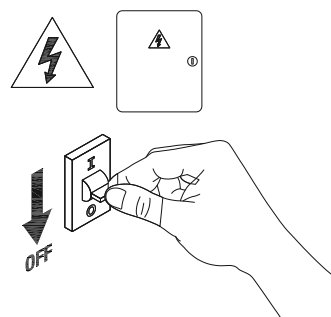


Illuminance at a Distance





1



Turn off The Power

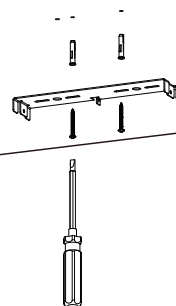
2

Drill 3 holes on your ceiling



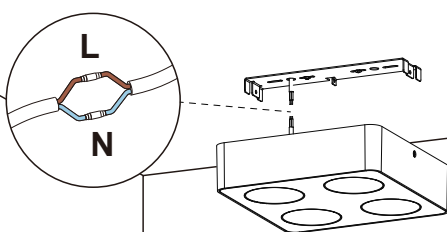
3

Fixing the base



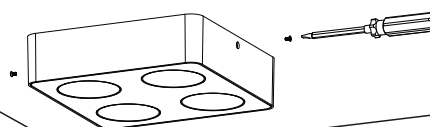
4

Connect the cable



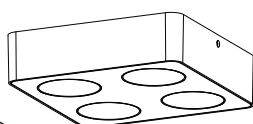
5

Fixing the lamp body



6

installaion is complete



7

Turn on the power

