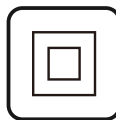
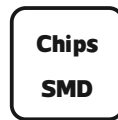
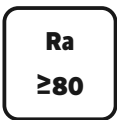
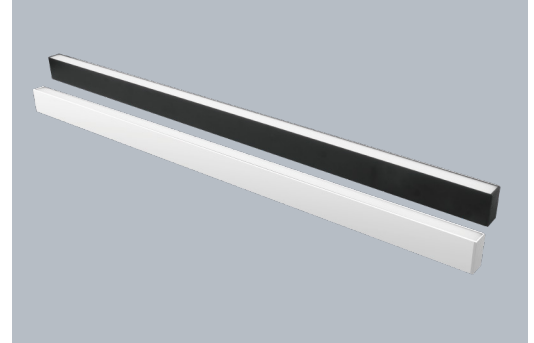


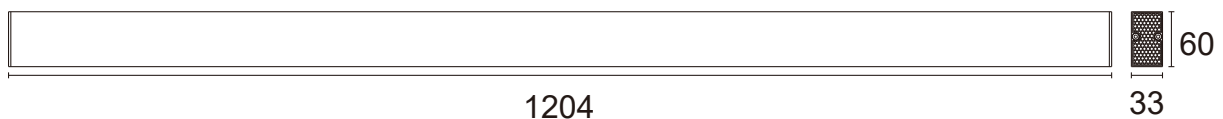
LED LINE LIGHT

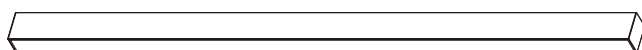
NR-AL102-40 WW NR-AL101-40 S DW
NR-AL102-40
NR-LPL0151-40 Series
IP20



Model No	P (W)	CCT(K)	Beam angle	Output (lm)	lm/w	Color	kg
NR-LPL0151-40-30K-WH-120D	40	3000	120°	4040	101	White	1.15
NR-AL102-40 WW	40	3000	120°	4040	101	Black	1.15
NR-LPL0151-40-40K-WH-120D	40	4000	120°	4040	101	White	1.15
NR-AL101-40 S DW	40	4000	120°	4040	101	Black	1.15
NR-LPL0151-40-65K-WH-120D	40	6500	120°	4040	101	White	1.15
NR-AL102-40	40	6500	120°	4040	101	Black	1.15

Dimensions in mm





Description:

LED LINE LIGHT

Main material:

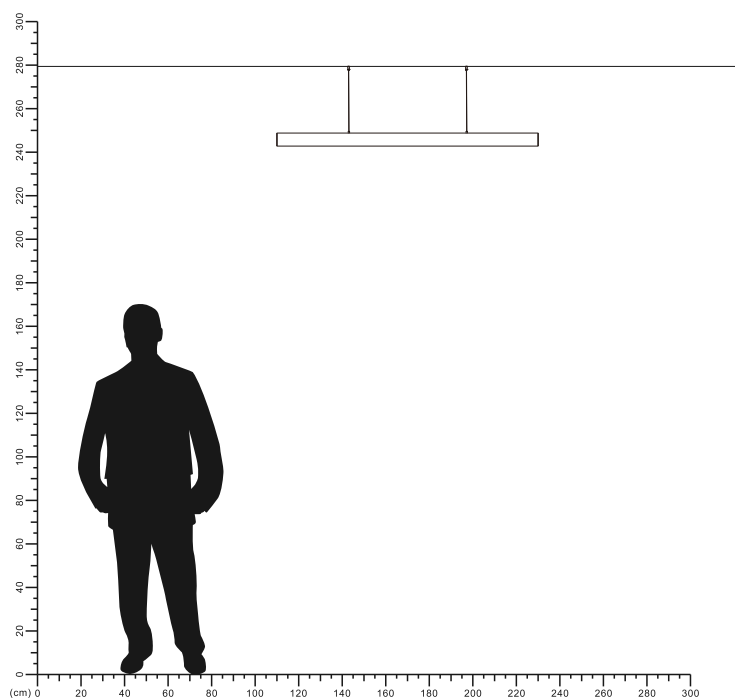
Aluminium+PC

Specification

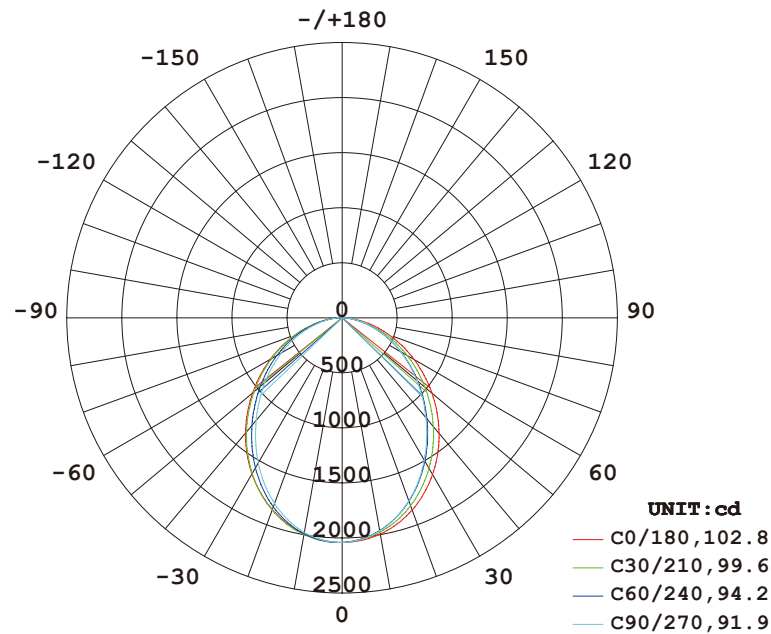
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps High quality light, high color rendering, less heat, no UV or IR radiation LED driver is included IP20

Applications

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

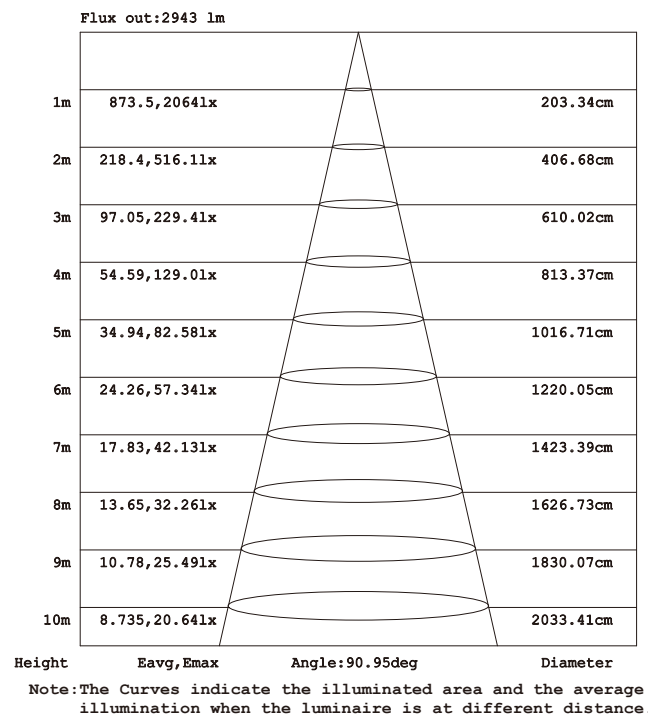


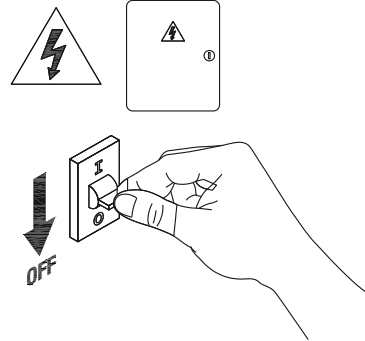
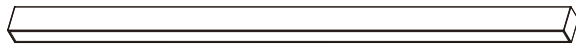
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 97.1 DEG

Illuminance at a Distance





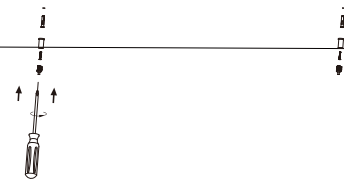
1

Turn off The Power



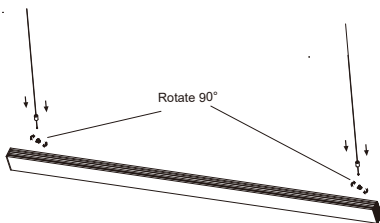
2

Drill 2 holes on your ceiling



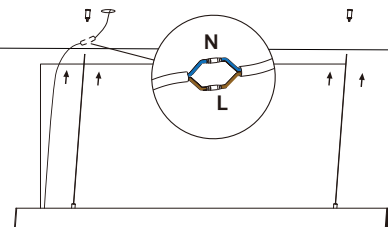
3

Fix screw



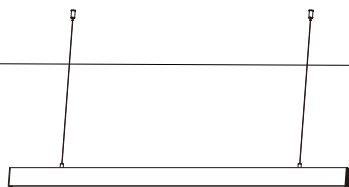
4

Fixing the lamp body



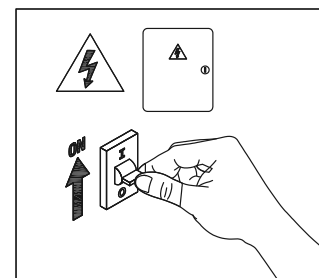
5

Connect the cable



6

Installation completed



7

Turn on the power

