

NR-AL101
LED line light
T15 IP20

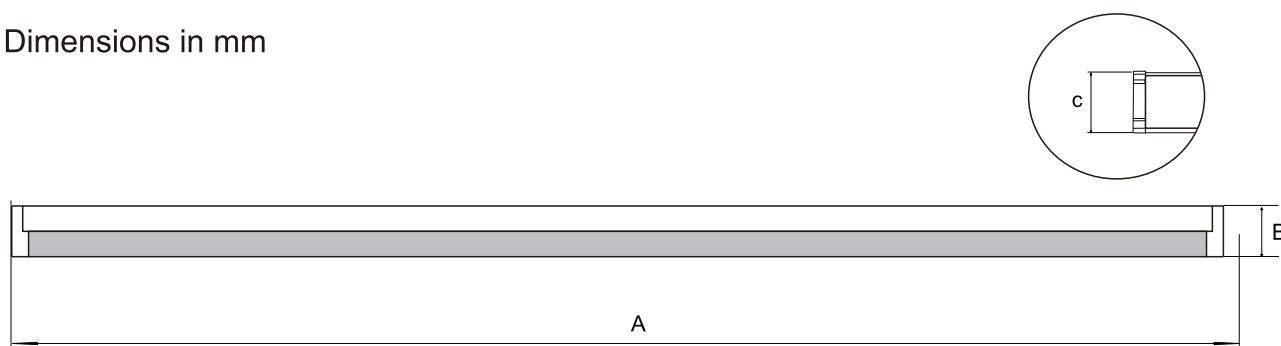


SMD	>80 lm/w		220V 240V	50Hz 60Hz	CCT 3000k 4000k 6000k	IP20	ta 25°C	Max 40°C Min 0°C	CRI > 80	Life time 30,000h	Beam angle 120°	PF 0.9
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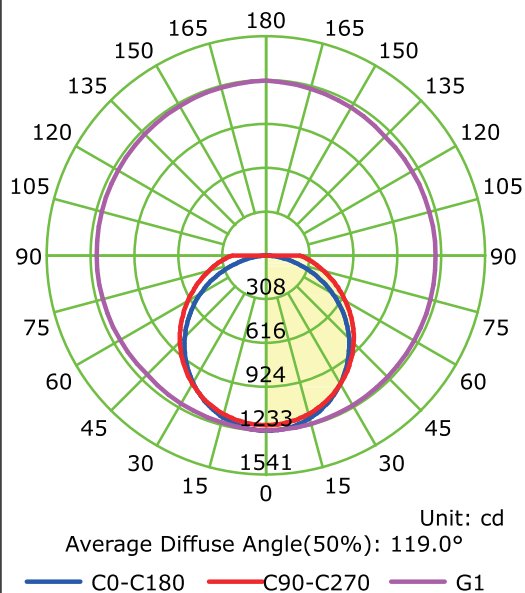
Specifications	P (W)	Output (lm)	IP	A	B	C	
HV-AL101-36	36	3240	IP20	1500	48	67	0.19



Dimensions in mm



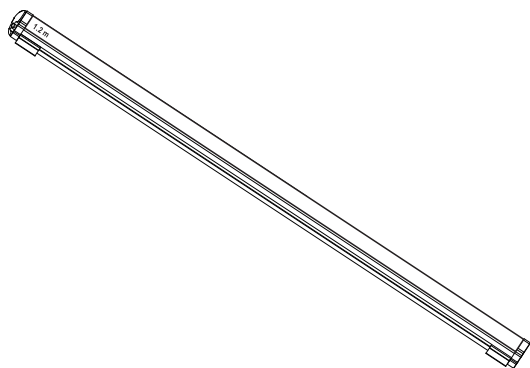
Luminous Intensity Distribution Curve



Illuminance at a Distance

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	1232.73	2.97/3.91	9.2	168.29
2.0	308.18	5.95/7.83	37.0	42.07
3.0	136.97	8.92/11.74	83.2	18.70
4.0	77.05	11.90/15.66	147.8	10.52
5.0	49.31	14.87/19.57	231.0	6.73
6.0	34.24	17.85/23.48	332.6	4.67
8.0	19.26	23.79/31.31	591.3	2.63
10.0	12.33	29.74/39.14	923.9	1.68
12.0	8.56	35.69/46.97	1330.4	1.17
14.0	6.29	41.64/54.80	1810.8	0.86

Dh Dv Beam Angle(B): H112.2 V125.9 Field Angle(F): H160.3 V181.0

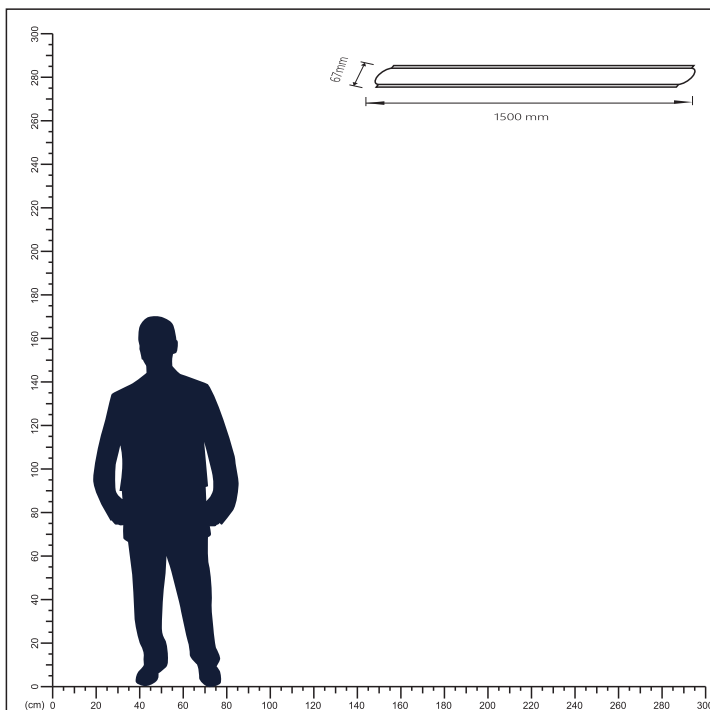


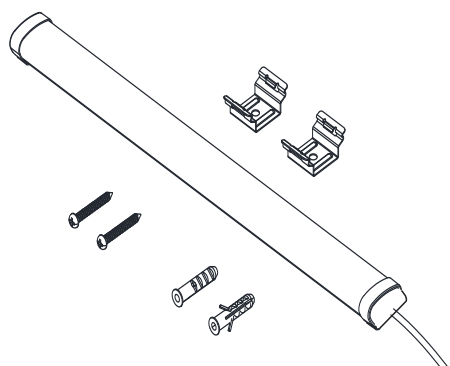
Description:
LED LINE LIGHT

Main material:
aluminum+PC cover
engineering plastic High quality aluminum
spherical reflector for soft and comfortable
light.

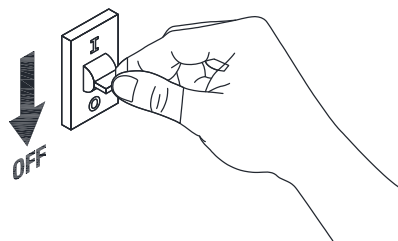
Specification:
Energy saving, up to 85% energy saving
comparing to standard halogen and
incandescent lamps
Long life, up to 50,000 hours
High quality light, high color
rendering, less heat, no UV or IR radiation
Build-in LED driver

Applications
Shopping mall
Office buildings, exhibition hall
and so on public lighting places
. Domestic

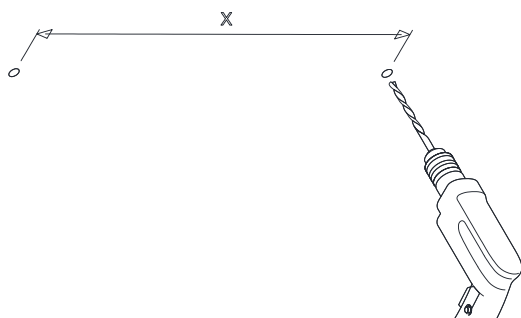




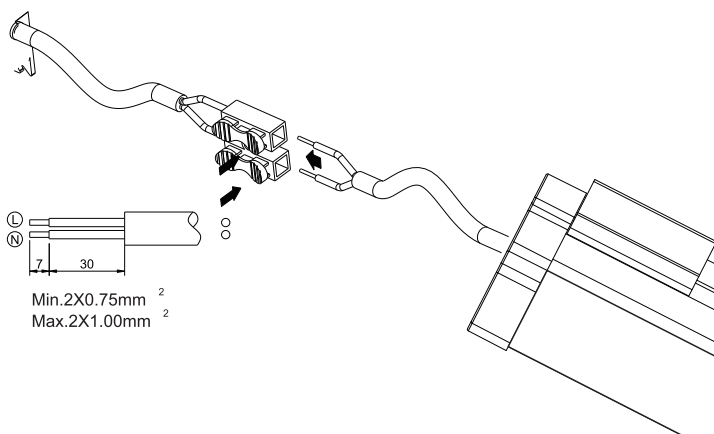
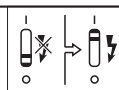
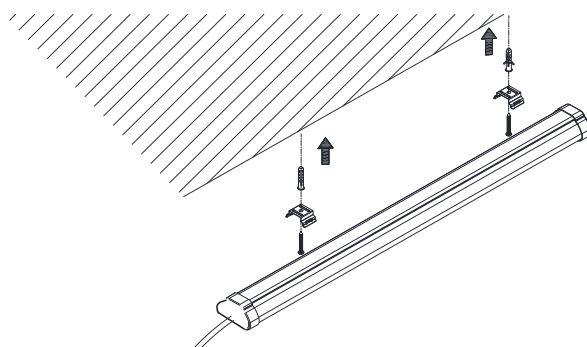
1a



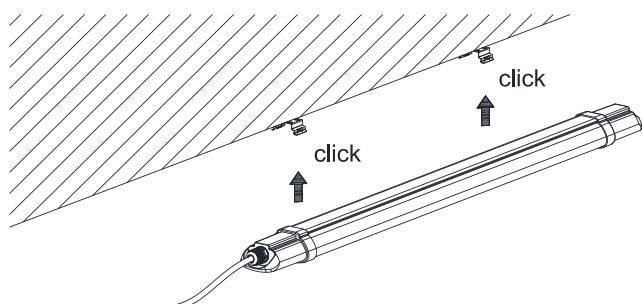
1b



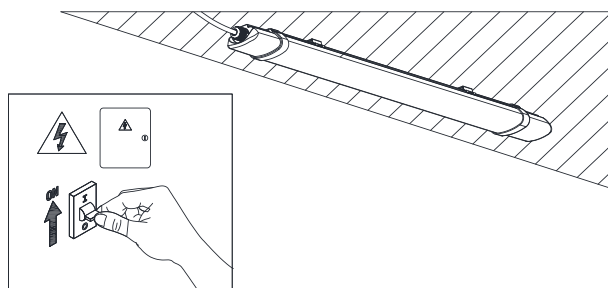
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3



4



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