

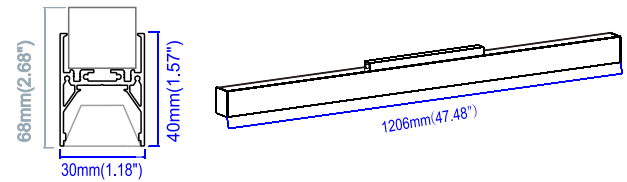
Features

- Aluminum 6063, good heat radiation with long lifespan;
- Support 0~10V, PWM and Resistor dimming solution;
- High lighting efficiency, save energy;
- Long lifespan, ≥ 50000 hours;
- Light source adopts LM-80 certified LED;
- Adopt UL Class P certified power supply;
- UGR < 16;

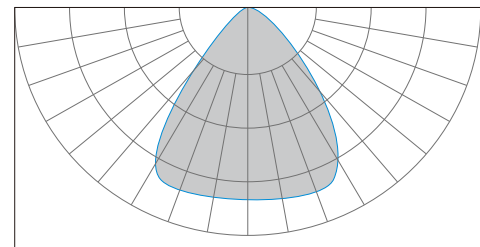
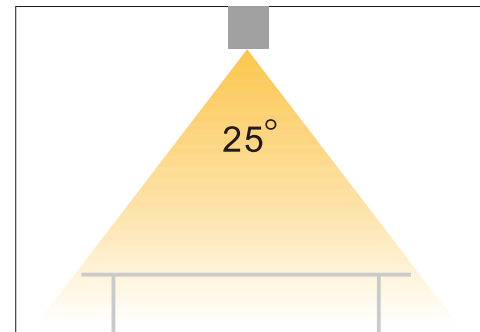
Parameter

Size	1206mm(3.96ft)X30mm(0.1ft)X40mm(0.13ft)
Beam angle	25°
Working voltage	100~277VAC /50~60Hz
PF	≥ 0.9
Input power	21W (5.25W/ft)
CCT	3000K/4000K/6000K (3500K 、 5000K)
CRI	80+/90+
Lumen	2273~2410lm(568~603lm/ft)
Energy efficiency	A+
Dimming range	1~100%
Operating temperature	-20°C~+45°C
Storage temperature	-40°C~+60°C
Humidity	40~75% RH
IP grade	IP40
Installation way	Surface installation
Package size	1280mm(4.20ft)X115mm(0.38ft)X92mm(0.3ft)
Gross Weight	1.92Kg

Size

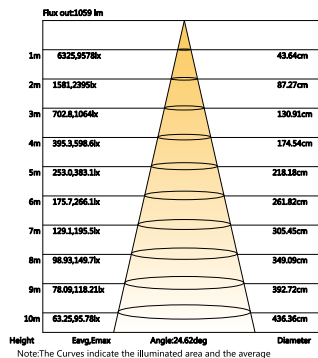
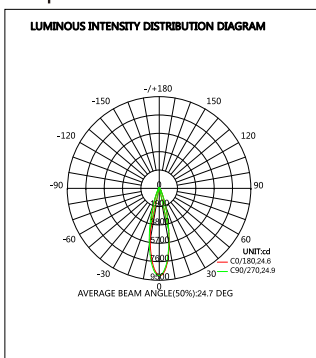


Standard color



UGR < 16

Test report

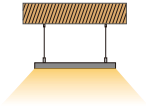


Remark:

- Output data is from test result of 4ft PDM linear light fixture;
- Tolerance $\pm 10\%$;

Optional accessories

Installation accessories



• Pendant



L-PTB



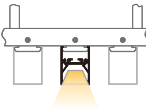
L-PT



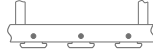
L-PTB-NPF



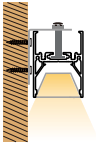
L-PTB-PF



• Ceiling mounted



Application (square tube)



• Wall mounted



L457-WM

L-PTB: pendant wires with canopy

L-PT :pendant wires without canopy

L-PTB-NPF: pendant wire + canopy without cable hole

L-PTB-PF: pendant wire + canopy with cable hole

L457-WM: wall mounted clip