LED Linear Light Installation Instructions

Distinguish customer,

Thanks for purchasing our LED product. please read and follow all instructions carefully before using the product.

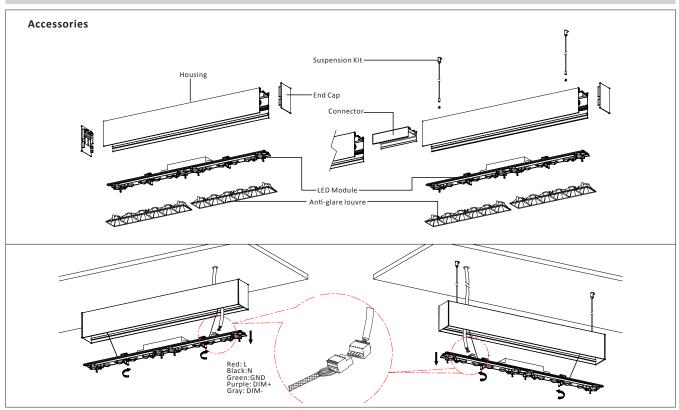
NOTES:

- ♦ Indoor use only.
- ♦ Avoid falling.
- $\ \, \Leftrightarrow \, \text{If in doubt consult a qualified electrician. Do not disassemble it at your own discretion.}$
- ♦ Under no circumstances can the lighting fixture be covered with heat insulation gasket or similar materials.
- ♦ The maximum connection of each input line is less than 900W.
- ♦ The light source of this luminaires is not replaceable: when the light source reaches its end of life, the LED module shall be replaced.

SPECIFICATION:

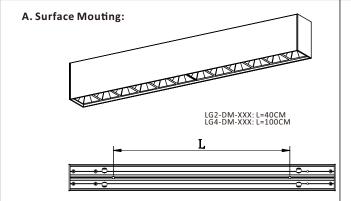
Model	Power	Input Voltage	Dimming	Efficiency	Beam Angle	Working Temperature	Dimensions	Weight
LG2-DM-XXX	19W	AC100-277V,50/60Hz	0-10V	80 lm/W	36°	-10—40℃	L605*W59.4*H88mm	1.65Kg
LG4-DM-XXX	38W	AC100-277V,50/60Hz	0-10V	80 lm/W	36°	-10 − 40°C	L1205*W59.4*H88mm	3.1Kg
LG2-DM		LG4-DM-XXX						
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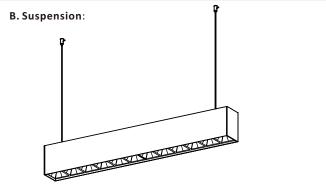
INSTALLATION:

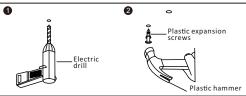


WARNING!

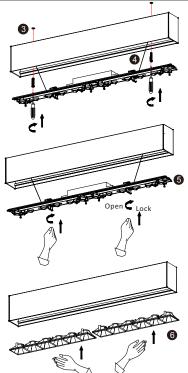
Please cut off the power before installation!

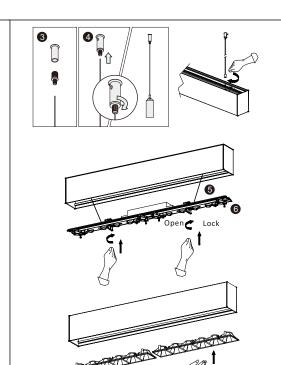






- 1.Drill a hole in the ceiling by electric drill (aperture 5 mm).
- 2.hammer the plastic expansion screws into the holesby

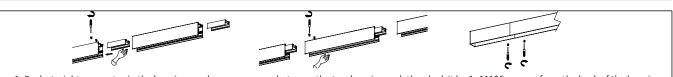




- 3. Use cross tapping screw(2XPA4*30) to fix the housing on the ceiling.
- 4. To fasten the safety rope step.
- 5. Push the LED module inside the housing, using the lock-twist device by 90degree to fix the LED module.
- $6. \ Make the feet on anti-glare louvre correspond to the LED \ module's.$ Press the anti-glare louvre down 2.5-3.5mm by hand, the rebound device will lock the anti-glare louvre.
- 3. Screw auto safety lock into ceiling canopy and feed suspension wire $\,$
- through. Secure by tightening screw lock.

 4. Suspend luminaire to required height by adjusting length of suspension wire. Trim excess suspension wire at safety lock.
- 5. To fasten the safety rope.
 6. Push the LED module inside the housing, using the lock-twist device by 90 degree to fix the LED module.
- Make the feet on anti-glare louvre correspond to the LED module's. Press the anti-glare louvre down 2.5-3.5mm by hand, the rebound device will lock the anti-glare louvre.

CONNECT INSTALLATION:



1. Push straight connector in the housing , make sure no gaps between the two housing and then lock it by 4x M4*6 screws from the back of the housing . 2. Lock it by 2x M4*20 screws from the front of the housing.

For 0-10V Dimming

For 0-10V DimmingCompatible with 0-10V dimmer

The driver PUR (D+) to the dimmer+(PUR), and the driver GRY(D-) to the dimmer-(GRY) Connect the wires with $terminal\ cap\ as\ shown\ in\ wiring\ diagram\ (Figure\ 6). Incoming\ insulated\ dimming\ conductors\ shall\ have$ voltage rated at least equal to the branch voltage.

