

LED LINEAR LIGHT

ITEM NO: LLS-W100 Series

INSTRUCTION OF LED LINEAR STRIP/LLS-W100

This product is mainly used for advertisement background, bridge, river bank, building frame and other large dynamic site. It can achieve splendid rainbow effects and sketch the outline of buildings, etc.

A. Specification

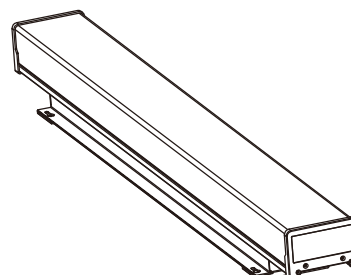
A-1. Structure:

Materials of Shell: Aluminum alloy +PC Cover

Input Voltage: DC48V

Protection Rating : IP65

Operating Temperature: -20°C~45°C



LLS-W100

A-2. Model Configuration Table:

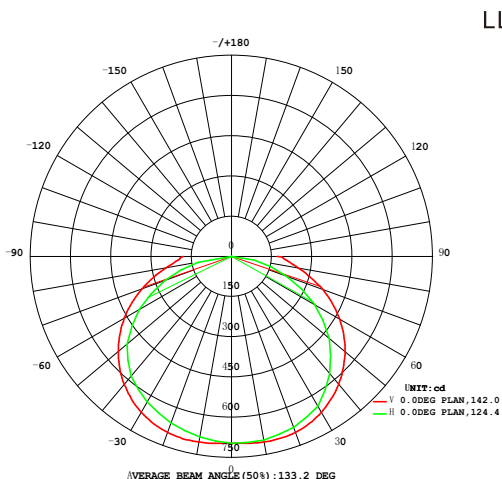
Model	LED Color	LED Quantity	Power consumption	Size	Weight	✓
LLS-W100-L5-S	WW/NW/CW	48	17 WATTS	L500*W100*H100mm	1. 2kg±5%	
LLS-W100-L10-S	WW/NW/CW	96	34 WATTS	L1000*W100*H100mm	2. 3kg±5%	

B. Working Mode

B-1. Steady color connection :

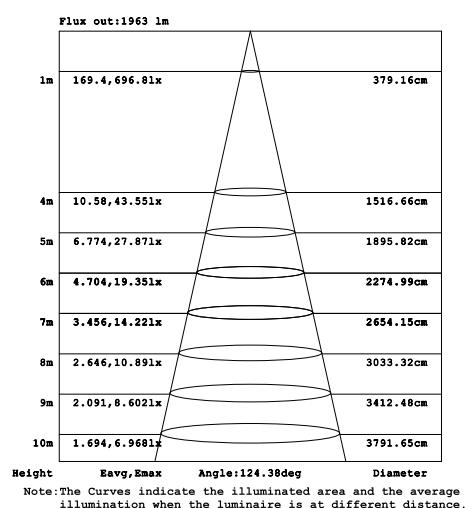
C. Photometrics

C-1. Distribution Curve

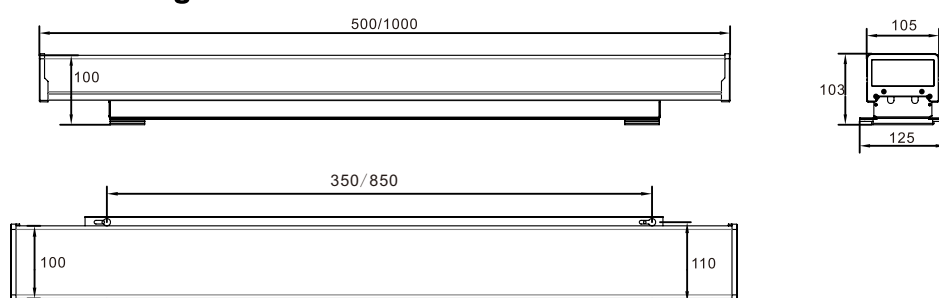


LLS-W100-L10

C-2. Illuminance at a distance



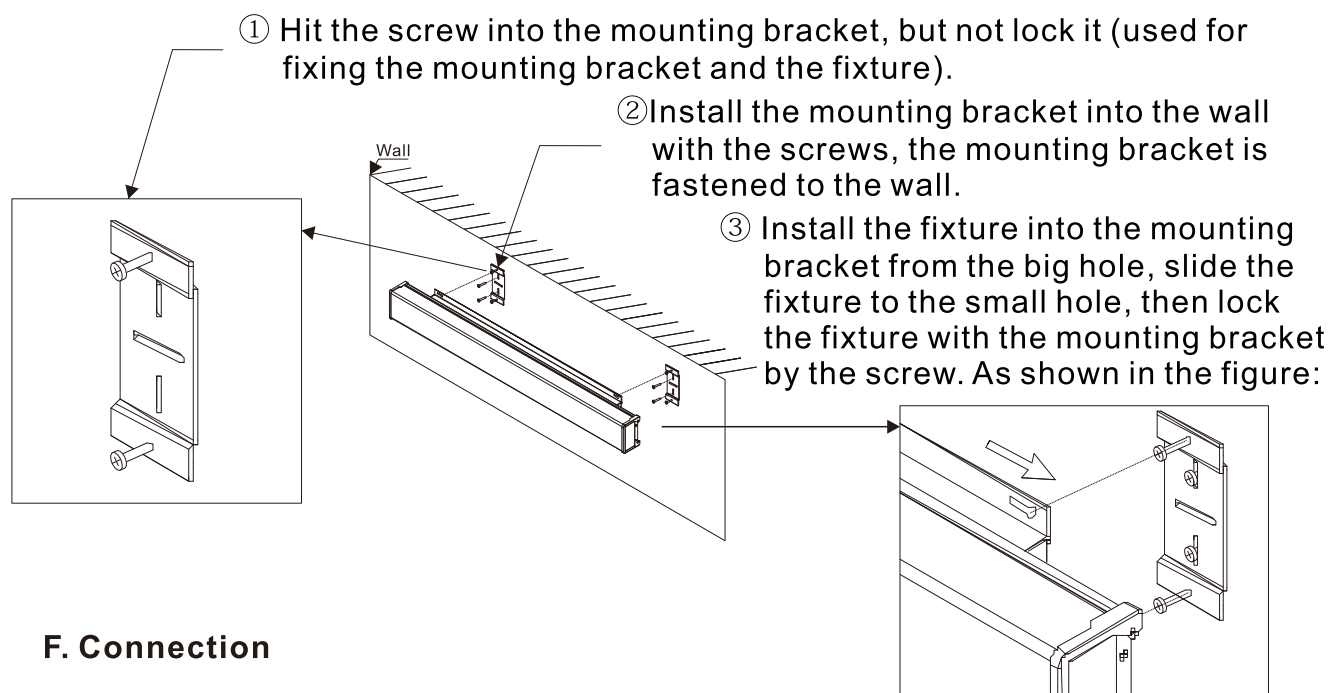
D. Dimension Drawing



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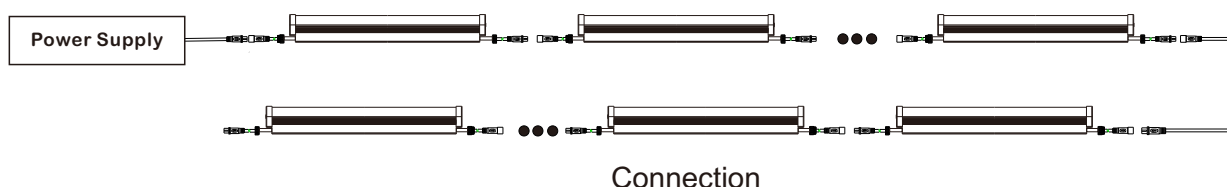
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E. Installation



F. Connection

F-1. Steady color mode



Mode No.	Input Voltage	Power Connection Qty(Max.)	Signal Connection Qty(Max.)
LLS-W100-L5-S	DC48V	18	/
LLS-W100-L10-S	DC48V	9	/

Caution:

1. Do not plug them into power when the product is still in package;
2. Don't use anything to cover the fixture during application;
3. Don't use this product in close environment;
4. If this product appears to be damaged, do not attempt any repair, please contact your dealer.

Warning:

* Pls twist the connector well in order to avoid water going inside and making fixture failure.

Note: The above instruction are subject to update or improve without notice. Pls turn to our staff for further details !
Thanks for your long term support !



Do not install the lamp in the lightning activity area.