Architecture Downside LED Light

Date:---------- Location: ----------

Product:---------- Project:----------

Quantity:---------- Catalog#----------



FEATURES

- 3Watts 3CCT tunable, up to 60W 7200lm.
- Seamless linkable, downside lighting, no dark post when linking
- L-shape,T-shape and cross shape linkable.
- Optional dimming: 0-10V, DALl ,CCT adjustable , controlled by Alexa and google home speaker
- Optional Length:2FT,3FT,4FT, 5FT, 6FT, 7FT, 8FT
- Hanging mount & Surface mounts or linkable mount.
- DLC LISTED and 5 year warranty

SUITABLE APPLICATIONS

- Commercial area
- Residential area
- Convention center
- Office
- Lobby
- Hospital
- Showroom
- Hotel

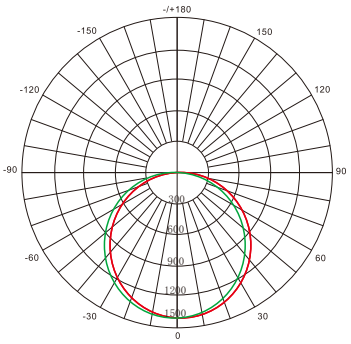
Descriptions

40/50/60W LED architectural linear light is designed by aluminum Housing and polycarbonate Lense, which is a great product for commercial spaces, provides much healthier light than other led lights,available in 2ft,4ft& 8ft and can be seamless linkable up to 7 fixtures.The fixture also offers wattage and CCT selectable from 3500K,4000K&5000K. It can be hanging mount, surface mount or linkable mounts.

Electric Characteristic

Model	Rated Power	Size	Color Temperature	Ambient Temperature	Efficacy LM/W	Voltage	DIM	CRI	Beaam Angle
MTL-LNBD-4B	40W/50W/60W	47.2"*2.48"	3500K-4000K-5000K	-30℃-60℃	120LM/W	100V-277V	0-10V	80	120°

DISTRIBUTION DIAGRAM

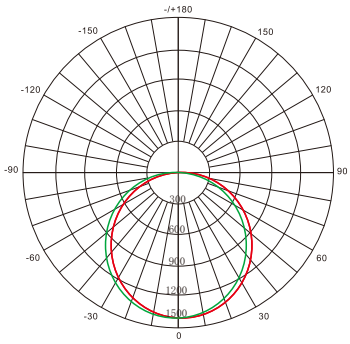


AVERAGE BEAM ANGLE(50%): 120°

UNIT:CD

Lumens:4800 LM
Test Number:40W
Test Number:5000K

C0/180,110.9
C30/210,110.5
C60/240,109.3.
C90/270,109.1

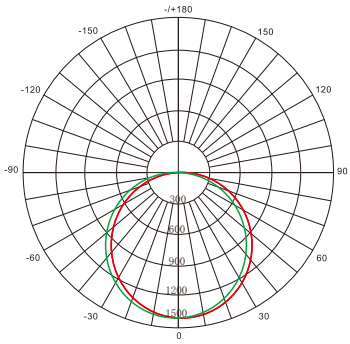


AVERAGE BEAM ANGLE(50%): 120°

UNIT:CD

Lumens:6000 LM
Test Number:50W
Test Number:5000K

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C30/210,110.5
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C90/270,109.1



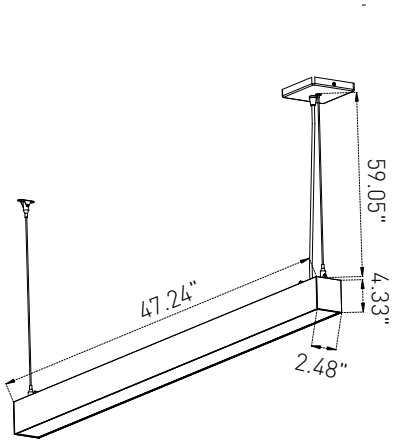
AVERAGE BEAM ANGLE(50%): 120°

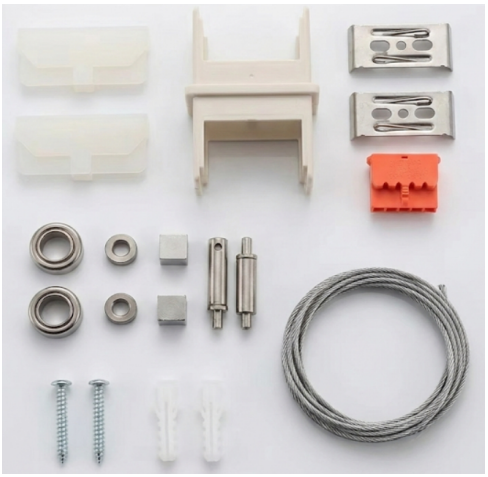
UNIT:CD

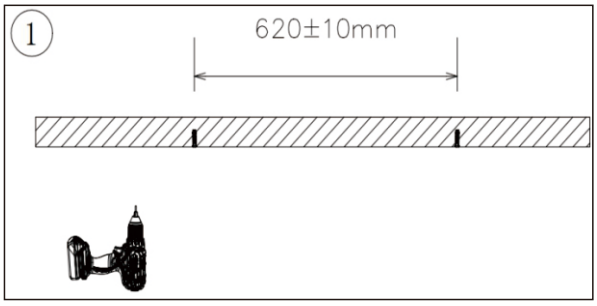
Lumens:7200 LM
Test Number:60W
Test Number:5000K

C0/180,110.9
C30/210,110.5
C60/240,109.3.
C90/270,109.1

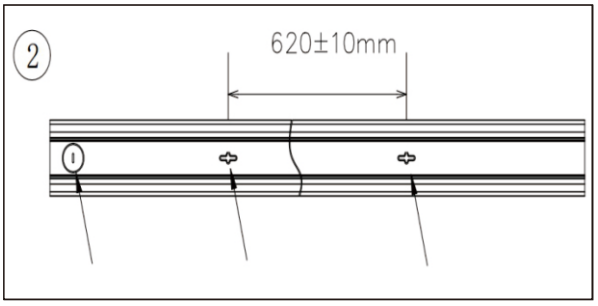
Dimensions and parts:



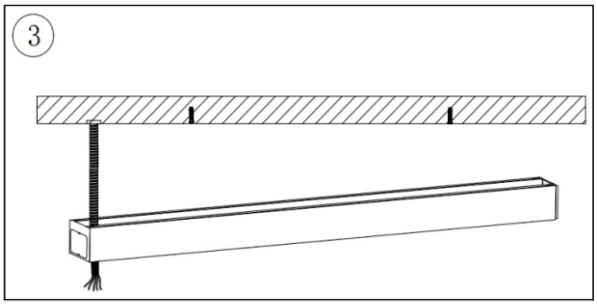




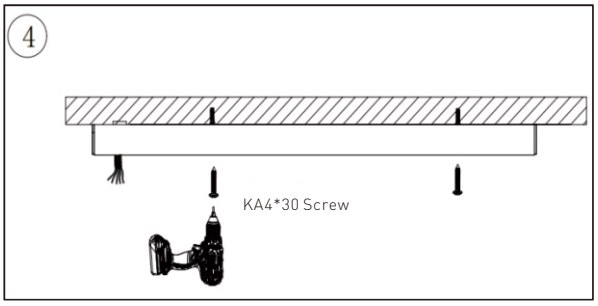
1. Set the size where you want to install the light, and make a hole in the wall with a drill.



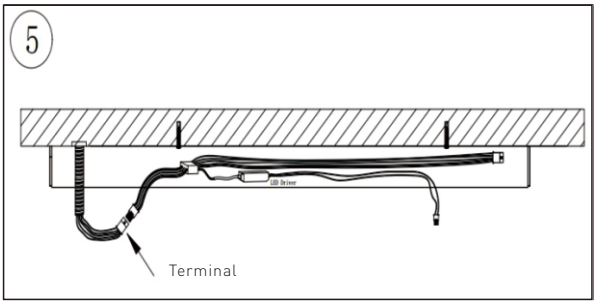
2. Remove the AC holes and mounting holes on the fixtures with a tool.



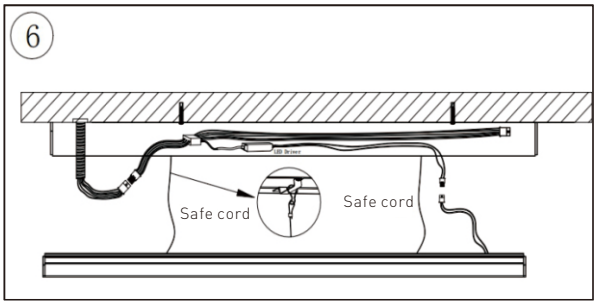
3. Pass the AC cable from the AC hole into the interior of the lamp.



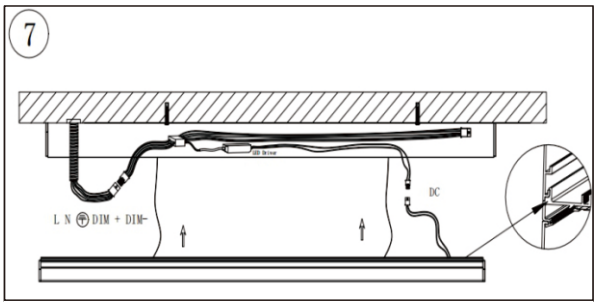
4. Pass the mounting hole with the screw and lock it into the plastic gecko hole.



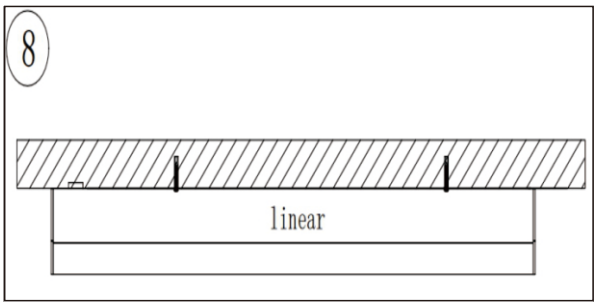
5. Insert the AC input wire into the hole corresponding to the WAGO terminal.



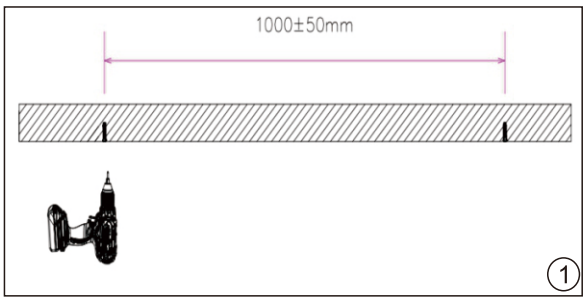
6. Buckle the safety rope into the light.



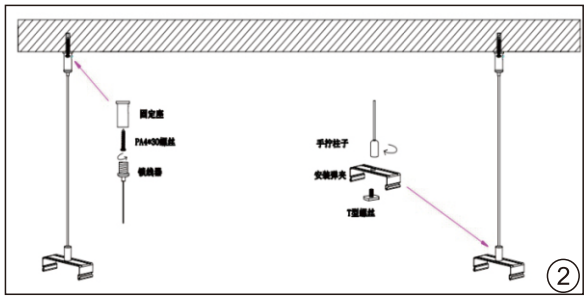
7. Connect the AC and DC cables.



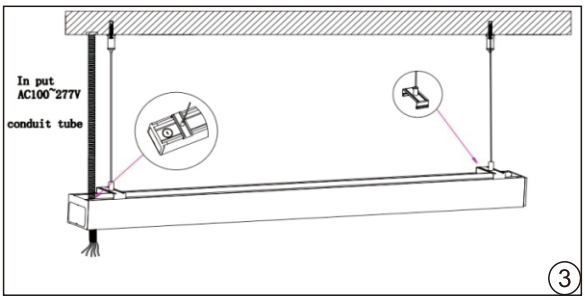
8. Fasten the upper and lower parts of the lamp.



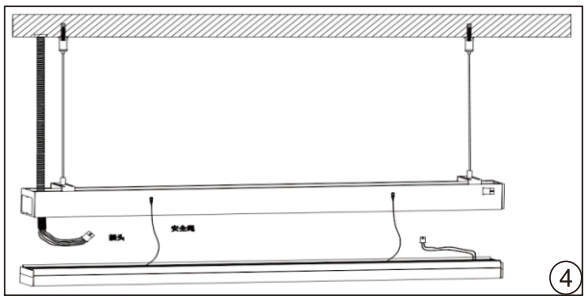
1. Using screwdriver to fix screw and hanging string on the ceiling.



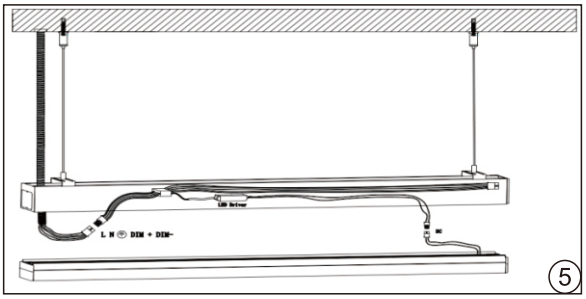
2. Using PA4*30 screws to fix the wire and accessories.



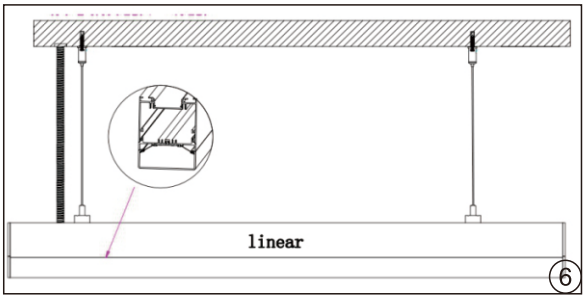
3. Connecting the AC cable with the electrical terminal of the lamp Inside.



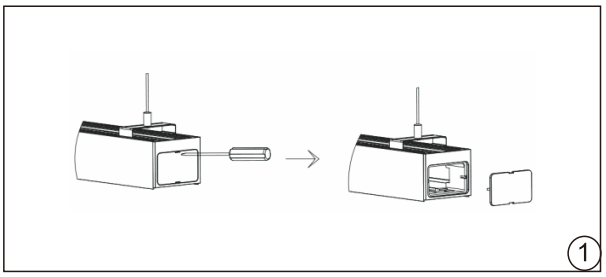
4. Insert the AC cable into the lamp plug and buckle the safety rope into the lamp.



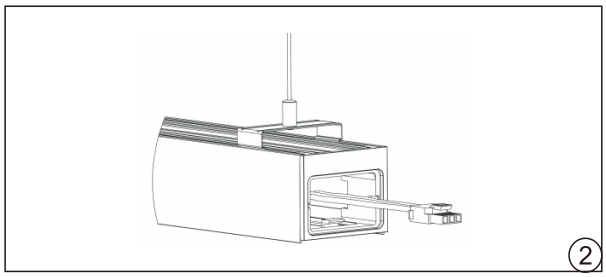
5. Connect the lamp with AC100-347V input.



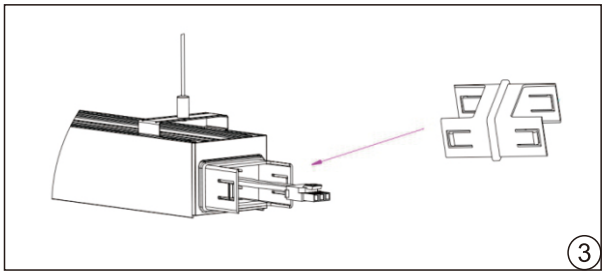
6. Fasten the lamp to complete the installation.



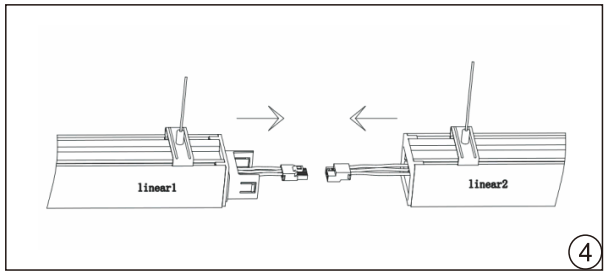
1. Remove the lamp end cap.



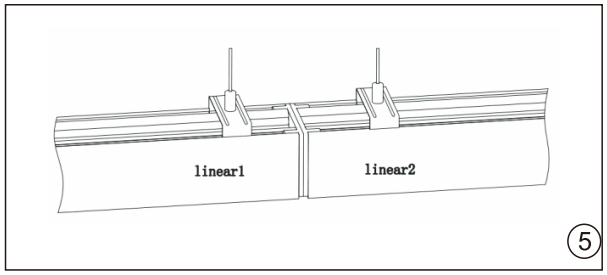
2. Lead the connection terminal out of the end cover.



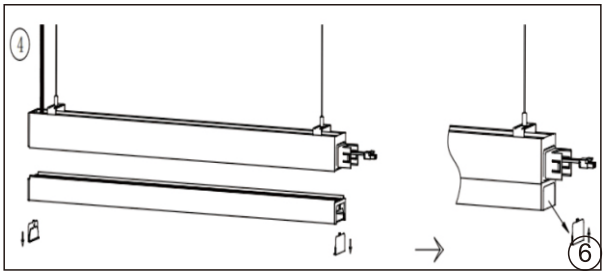
3. Insert the spilicing connector into the lamp end cap.



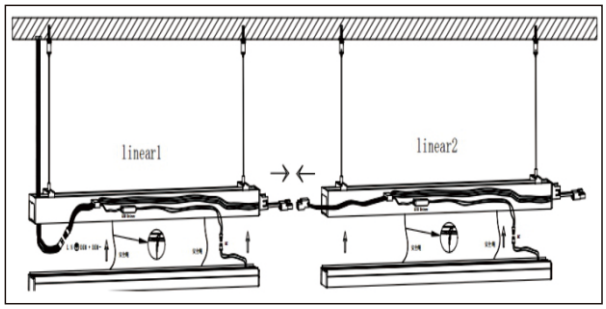
4. Connect the internal AC terminals of the two lamps.



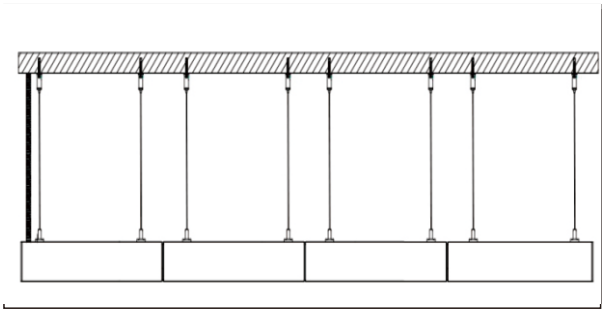
5. Put the two lights into the connector to finish the splicing installation.



6. Replace the end cap pc with a transparent pc.



7. Docking the lamps.



8. No more than 8 straight lines.