

FASHION BATTEN LED LUMINAIRES SPECIFICATION

Item: 3140-30K

3140-40K

3140-50K



- ETL & DLC listed model.
- Emergency and Dimmable can free choose.
- Two Different Installation: Ceiling Mount And Hanging
- High luminous efficiency, low power consumption, energy saving up to 80% than traditional fluorescent fixture, more than 50% energy saving than energy-saving lamps.
- High quality precision coating. Excellent heat dissipation.
- 50000hrs long life-span, 3 years warranty.

Application



*Strong and durable
Ultrathin shape design*

*Plug and Play
Easy Installation
Long Life-Span LED
Low-power dissipation*



**Average life
50,000 hours**

**IP20
rated
fitting**

**Luminous
Efficiency
of up to
110lm/w**

**3000K
-
6000K**

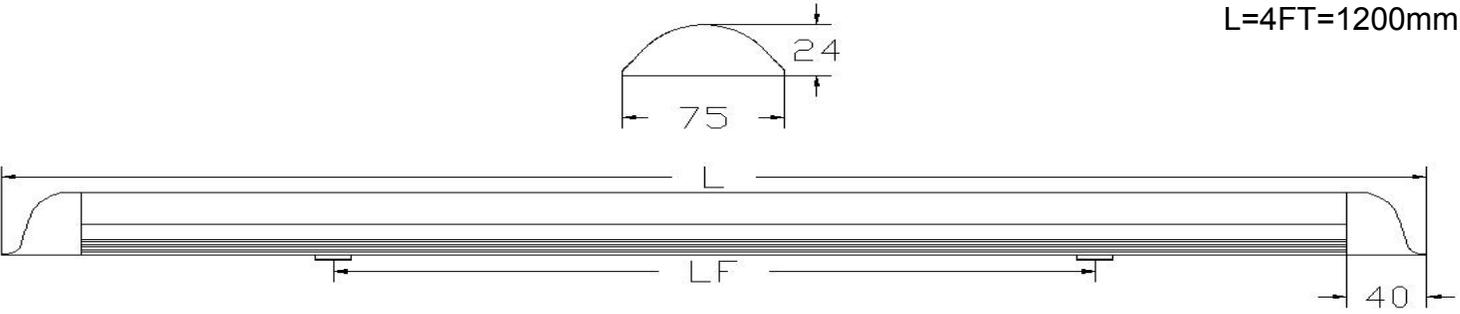
**Dimensions:
4 ft (length) x
2.95 in (width) x
1 in (depth)**



Parameters&Dimension

Model	Wattage	Size	Input Voltage	Certification	Operation Condition	IP Grade	Max Connection (@220Vac)
3140	40W	4FT	100-277Vac, 50/60HZ	CE,ROHS	-20°C~40°C	IP20	12PCS

Photometric	
LED	LM-80 SMD
Luminance	>110LPW
CRI	82Ra
R9	6
CCT	3700K-6500K
Beam angle	120°



Basic Specification	
Driver	Built-in
PF	0.9
Body Material	Aluminum (Silver/White)
Life Span	50000 Hrs
Warranty	3 years

Lighting Design&Accessories:

Wide PCB board with LM-80SMD
Good heat dissipation



Using Constant current driver. Not cheap IC Driver .

Strong metal clips for reliable installation



1set include these accessories:

- 2PCS strongly ceiling mounting metal clips;
- 1PCS input cable;
- Screws

Linkable • Feature



Male-female design

Please use and end cap for safe installation.

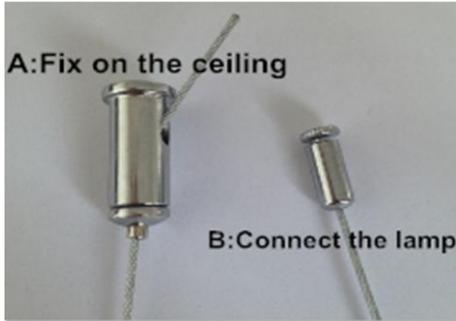


1 set include these accessories:

- 2PCS strongly ceiling mounting metal clips;
- 1PCS Input cable;
- 1PCS Middle connector;
- 1PCS Tail Plug;
- Screws



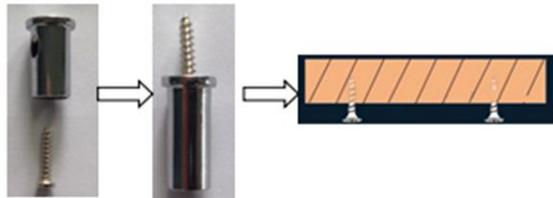
Step 1: Identify the rope two terminals



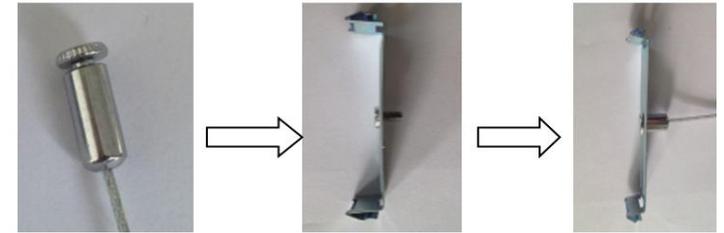
Step 2: Loosen A terminals



Step 3: Fix the screw on the ceiling wall for pendant rope.



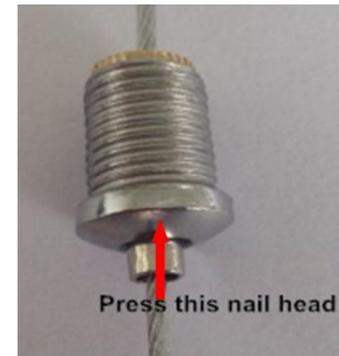
Step 4: Loosen B terminal, connect the clamp and rope together



Step 4: clip the lamp and clamp together. Same step for other clamp



Step 4: Adjust the rope length. Then finish installation.



Suspension Installation Guide:

⚠ WARNING ⚠

WARNING: RISK OF ELECTRICAL SHOCK. TURN OFF POWER BEFORE INSTALLING, REMOVING OR INSPECTING.

WARNING: ALL WIRING TO BE PERFORMED IN ACCORDANCE WITH ELECTRICAL CODE AND LOCAL ELECTRICAL CODE

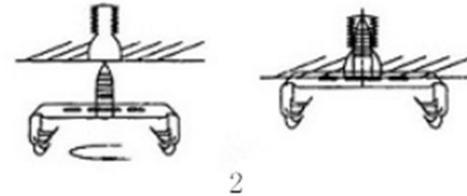
WARNING: RISK OF FIRE. FIXTURES ARE RATED FOR USE IN 100-277Vac, 50-60HZ PROTECTED CIRCUIT AND 90°C RATED SUPPLY WIRE.

WARNING: RISK OF CUT. THE ENCLOSED PRODUCT MAY HAVE SHARP EDGES, WEAR GLOVES TO PREVENT CUTS WHEN HANDLING, REMOVING, INSTALLING AND MAINTAINING THIS PRODUCT.

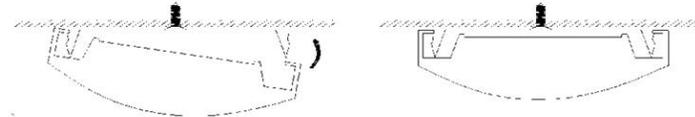


Step 1:Corresponding Installation Position,Set a Suitable Clamp Position.

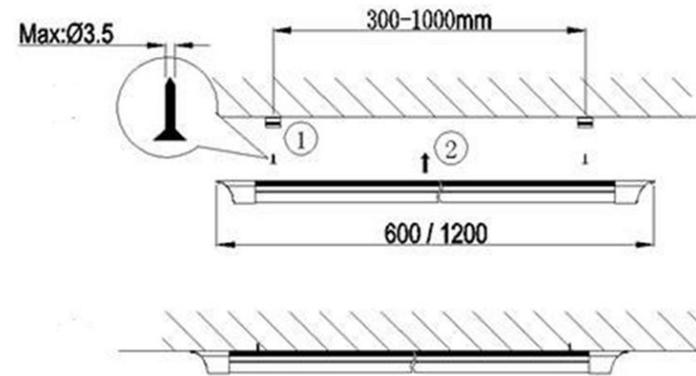
Step 2:Pushing holes for screw at the surface of the installation platform,install the screw and suspension parts,use the screw to fix the suspension part.



Step 3:Lock the one side of lamp body to the fixture,then other side.



Step 4:Check the lamp is located firmly.



Ceiling Installation Guide:

*1set include these accessories:
2PCS ceiling mounting metal clips;
1PCS input cable;
screws



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