



Texas Fluorescents
Reinvented

CATALOG# : _____

PROJECT : _____

TYPE : _____

Series JSR

LED Strip Fixture

This strip light is mainly for commercial use. It can be used in warehouse, office, garage, display shops and other commercial applications.

CONSTRUCTION

Housing is die-formed and embossed code 22 gauge steel. Wiring knockouts are provided on back of housing. Lens is fully captured by end plate.

MOUNTING

Surface or pendant



DIMENSIONS

8 ft - 95.9"L x 3.56"H x 3.35"W

4 ft - 48.0"L x 3.56"H x 3.35"W

FEATURES & BENEFITS

- Lumen output is 130 lumen per watt
- CRI >80
- Input voltage can be AC100-277V
- Reduces energy consumption up to 60%
- 5 year lifespan
- Surface/pendant mounting
- Comes with 5ft chain
- Suitable for damp location
- Glass free





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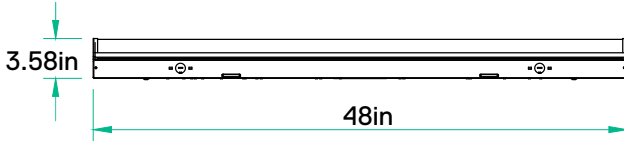
Series JSR

LED Strip Fixture

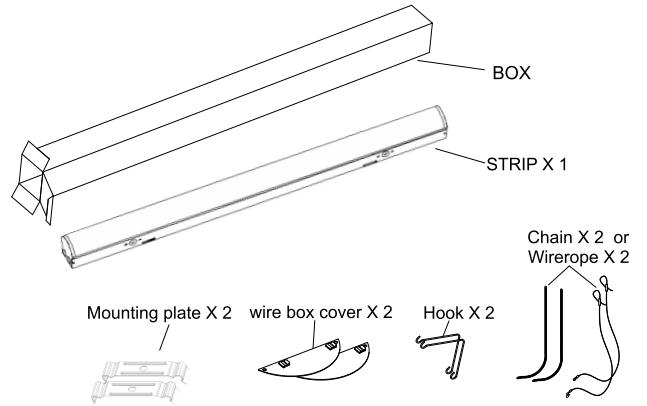
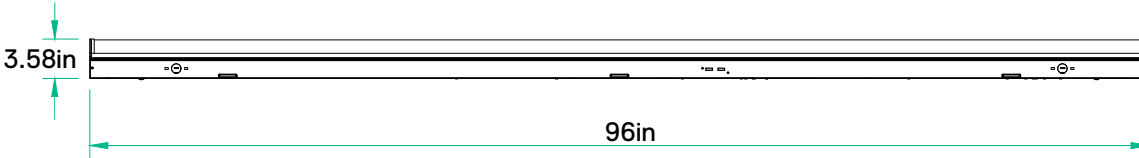
DRAWINGS & IMAGES

Included Items:

4FT



8FT



ORDER INFORMATION

SERIES	WIDTH	WATTAGE & LUMENS		DRIVER	CCT	OPTIONS
JSR	48L 48"	36W4680L	Defaulted 36 Watts / 4680 Lumens 24 Watts / 3120 Lumens, 36 Watts / 4680 Lumens, 40 Watts / 5200 Lumens, options on a 3-positions switch.	DMV 0-10V Dimming	MCT Multiple Color Temperature 3500K, 4000K, 5000K on a 3-positions switch	EM14 14W Emergency Backup
	96L 96"	48W6240L	Defaulted 48 Watts / 6240 Lumens 36 Watts / 3120 Lumens, 48 Watts / 6240 Lumens, 60 Watts / 7800 Lumens, options on a 3-positions switch.			EM20 20W Emergency Backup

DLC LISTED

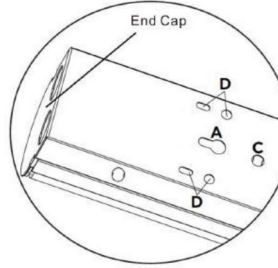
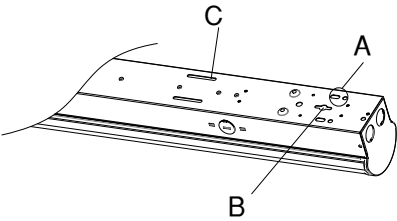
ITEM NUMBER
JSR48L36W4680LDMVMCT
JSR96L48W6240LDMVMCT



We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

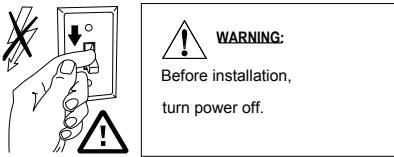
Mounting options:

- A. Chain and V hook mounting
- B. Surface mounting
- C. Mounting plate installation

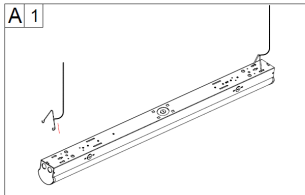


- A - Keyhole slots for surface mounting
- B - Wiring knockouts
- C - T-Bar clip mounting hole
- D - V-Hook openings for chain mounting

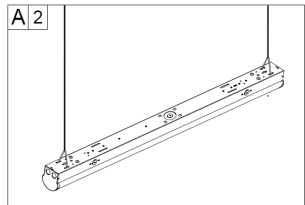
Installation Steps:



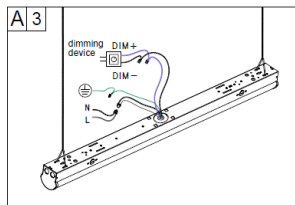
A. Chain and V hook mounting



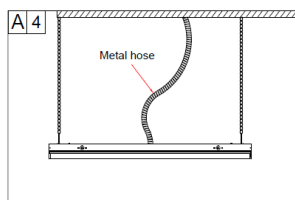
1. Tie hook with chain (or wire rope) and then insert it into installation hole.



2. Fix chain to installation location, adjust the height of chain until fixture is balanced.

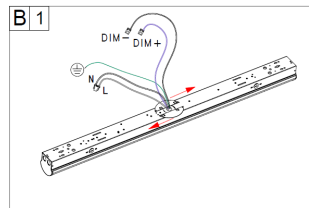


3. Connect AC wire and dimming wire.

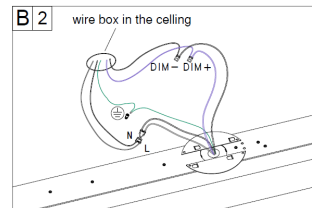


4. Wrap wires with metal material.

B. Surface mounting

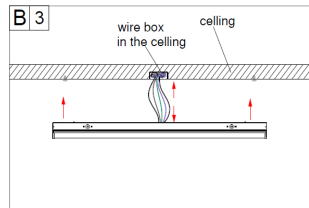


1. Lock the wire box cover.

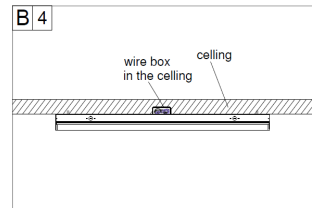


2. Connect AC wire and dimming wire.

Notice:
If there is no wire box in the ceiling, you can not use the wire box cover.



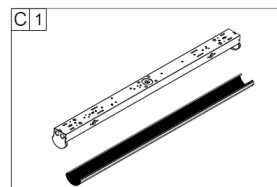
3. Lift up the fixture and put wires into box.



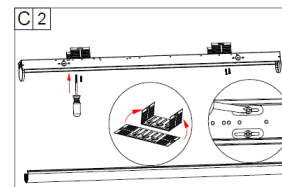
4. Lock the fixture by nail.

Notice:
If you don't use dimming wire, please insulate both ends of dimming wire.

C. Mounting plate installation

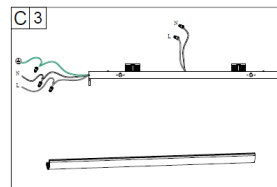


1. Lateral movement and remove the diffuser.

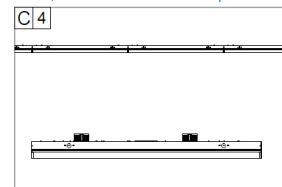


2. Bend mounting plate, fixed to bottom of the fixture by screws, and then fix it to the installation position.

WARNING:
If connect wire at side, please insulate both ends of AC wire at the bottom.



3. Connect wire. If connect wire at side please insulate both ends of AC wire at the bottom.



4. Put the wire back in the box. Multiple fixtures can be installed on a line. But can't be connected to more than 10 fixtures because of limited wire load.

WARNING:
Multiple fixtures can be installed on a line. But can't be connected to more than 10 fixtures because of limited wire load.