



Fixtures must be installed by a qualified electrician.

EcoSense Lighting, Inc. is not responsible if its fixtures are not installed in accordance with all national and local safety standards.

INCLUDED IN BOX

EcoSpec Cove
Installation Guide
2 Flat Fixed Brackets
(10-A-MNT-FLAT)



ADDITIONAL ITEMS NEEDED

10' Leader Cable:*
EXT-A-CBL-120-10

OPTIONAL ITEMS

Jumpers, 1- or 5-ft:
EXT-A-JMP-120-1
EXT-A-JMP-120-5

Mounting Brackets
10-A-MNT-ADJ

* One (1) terminator is included standard with each Leader Cable

Plan the Installation

Verify the Electrical Plan

Maximum run: 65ft(20m) max (120V) / 130ft(40m) max (277V) per 10'-0" leader cable

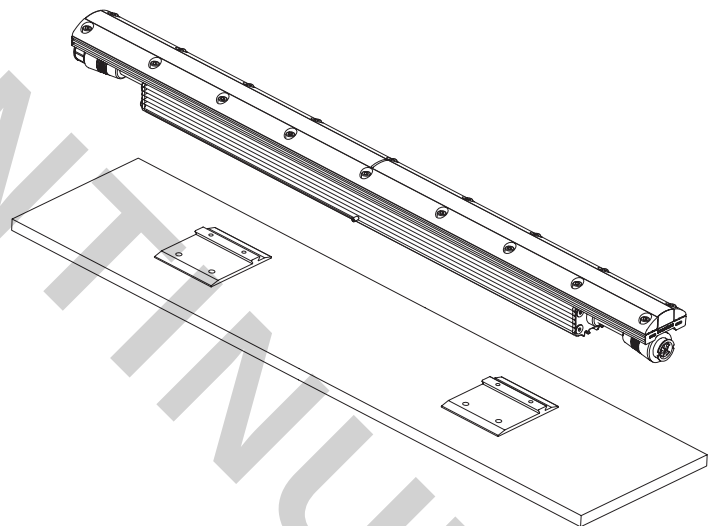


Select Mounting Option

Choose method best suited for mounting surface and installation application. All methods work with either the stationary or adjustable mounting bracket.

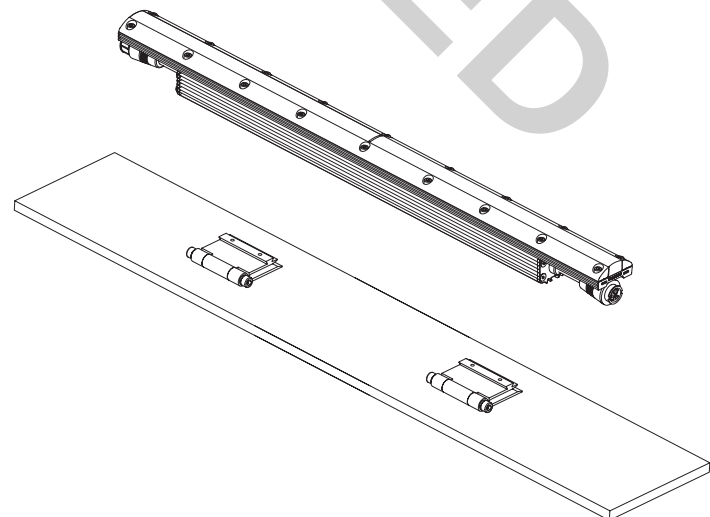
A

Mount with
flat fixed bracket:
10-A-MNT-FLAT



B

Mount with
adjustable hinge:
10-A-MNT-ADJ



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Installation Considerations

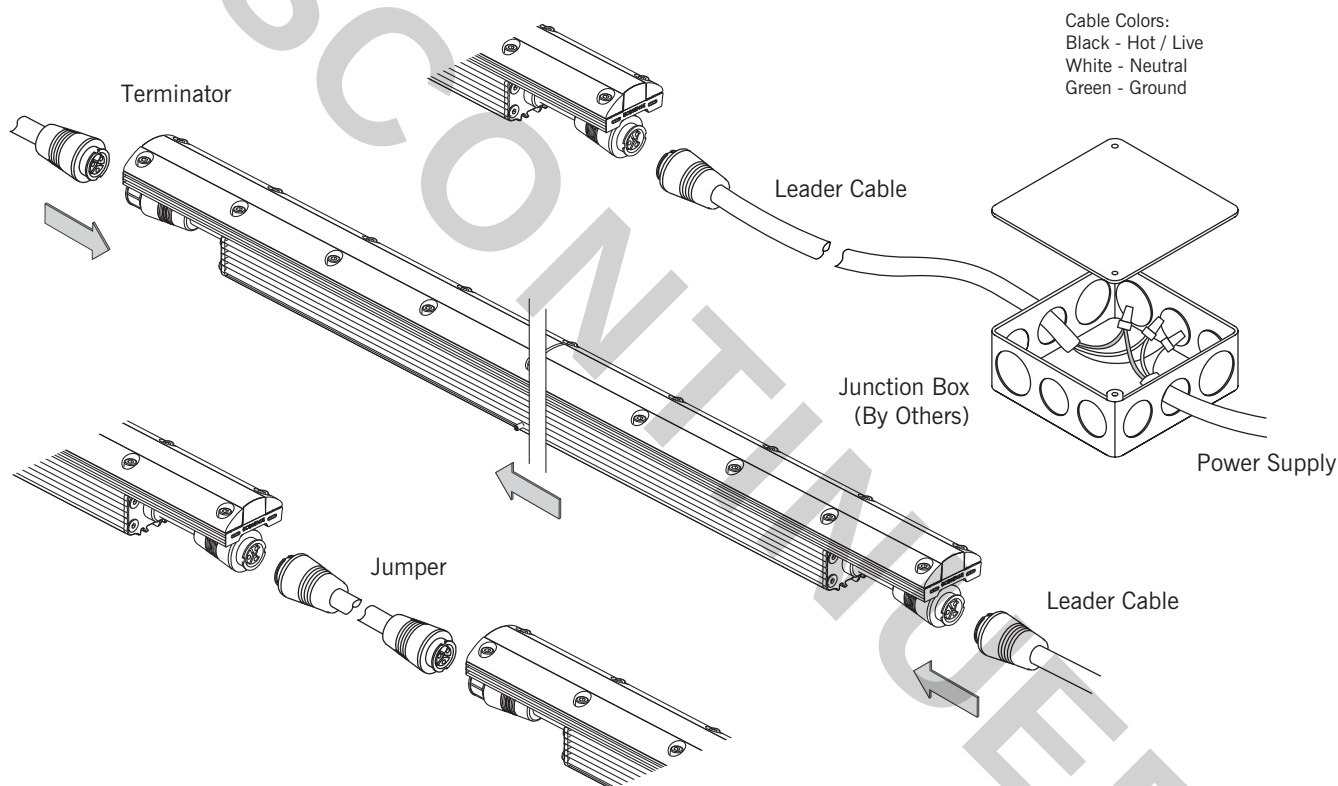
Power Consumption (Max)	120VAC – 12.5W (1ft) / 50W (4ft); 277VAC – 13W (1ft) / 52W (4ft)
Operating Temperature	Not exceeding 122°F (50°C)
Operating Voltage	100-120 VAC, 277VAC, 50-60 Hz
Rating	UL Certified for Wet Location
Weight	1.9lbs/0.9kg (1ft) / 7.2lbs/3.3kg (4ft)
Dimensions	W2.8" x H2.1" x L12" / 48" / (72.2mm x 53.7mm x 305mm / 932mm)



Ensure power is OFF

Connect Fixtures and Power

From the leader cable, attach fixtures in-line, end-to-end. Use jumper cable to create space between Fixtures. Use terminator in last fixture in each run. Attach feeder cable to power supply.



Remarks:

The user/installer shall provide a UL compliant junction box, strain relief and metal conduit to meet the installation requirements for the electrical connection



- Read and understand the installation instructions before attempting to install or use the fixture.
- Only use fixtures with voltage for which it is rated. Do not exceed the specified voltage and current input.
- Do not use fixture if the housing, lens, or power cable are damaged.
- Fixtures have line voltage risk of shock and no user serviceable parts. Do not attempt to open.
- Do not hot swap. Ensure that power is off before connecting or disconnecting fixtures in the series.
- Ensure that main power supply is off before installing or wiring a fixture.
- LED Radiation. Do not view directly with optical instruments. Class 1M LED Product
- Polycarbonate Chemical Warning:
Please contact an EcoSense sales representative for a complete list of chemicals that can cause damage to polycarbonate lenses and silicone gaskets. EcoSense must not be held responsible for damage to, or failure of, fixtures where any of these, or chemicals of similar nature and makeup, are applied intentionally or inadvertently to EcoSense's fixtures.