

LAMM Series Mullion Mount

AC, AC/DC



WARNING:

Risk of Shock.



Disconnect Power before Installation and Maintenance.

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. All servicing should be performed by qualified service personnel.
2. Disconnect power at fuse or circuit breaker before installation or servicing.
3. All electrical connections must be in accordance with local codes, ordinances and the National Electric code.
4. All unused wires must be capped to prevent shorting.
5. Do not let power supply cords touch hot surfaces.
6. Do not mount near gas or electric heaters.
7. Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
8. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
9. Do not use this equipment for other than intended use.

SAVE THESE INSTRUCTIONS

Installation Instructions



IMPORTANT: Maximum mounting height: 10 feet from floor.

1. Turn off AC power.
2. Remove lighting unit from junction box. (See figure 1)
3. Feed AC unswitched circuit of rated voltage into supplied mullion mount junction box and leave 6" of wire length.
4. Using proper anchoring system, install mullion mount junction box to solid surface. (See figure 1)
5. Make electrical connections. (See figure 2)
6. Reinstall lighting unit to mullion mount junction box.
7. Adjust lamp angle by loosening the set screw, swiveling lamp to appropriate position and re-tighten set screw.

Maintenance:

Equipment must be tested regularly in accordance with local codes.

This unit comes with a (3) three year limited warranty.

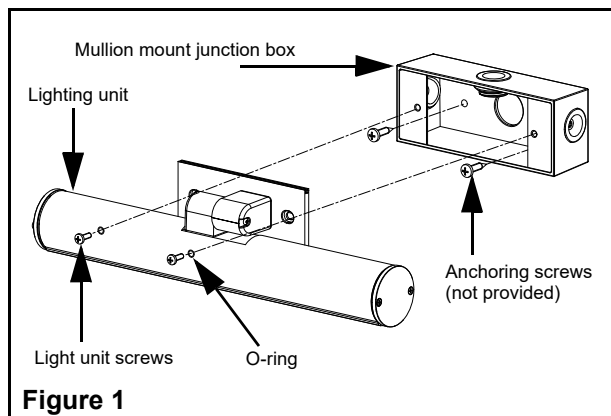


Figure 1

Wiring diagram for AC / DC models

With wall switch

Connect the black wire to 120/277Vac, white wire to the neutral. Connect the red wire to one contact of the wall switch and connect the other contact to the black wire as shown below. If applicable: connect DC input as shown below

CAP YELLOW AND PURPLE WIRE SEPARATELY IF NOT USED.

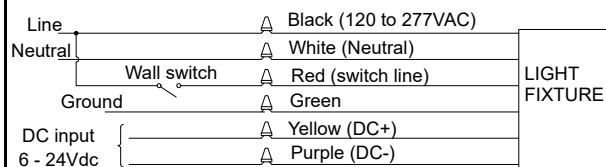


Figure 2

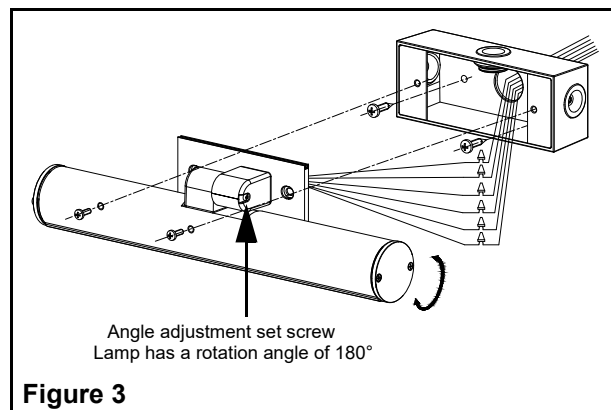


Figure 3