

**RD-L8 INSTALLATION INSTRUCTIONS - PARAPET**

**WARNING**  
ELECTRICAL SHOCK HAZARD

**READ, UNDERSTAND, and FOLLOW** these  
instructions before installing the equipment.

**WARNING/ AVERTISSEMENT**

Disconnect the Electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury or death. Only qualified electricians should install this fixture and the installation **MUST** conform to the Electrical Code and all local codes and ordinances. Ensure that only proper tools, materials, and equipment are used to complete the installation.

**SAFETY**

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

- Proper grounding is required to ensure personal safety.
- Fixture should be mounted in locations where unauthorized personnel will not readily subject it to tampering.
- Do not use this equipment for anything other than its intended purpose.
- Servicing this equipment should be performed by qualified service personnel.
- Save these instructions.

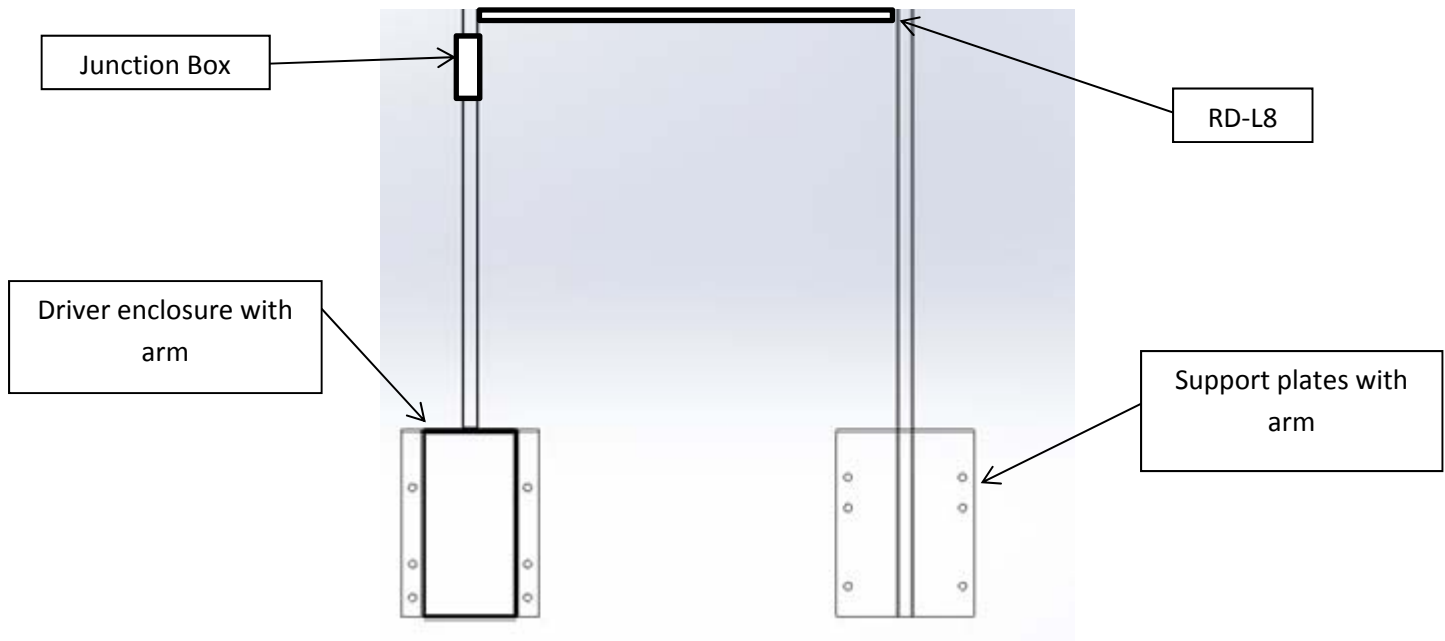
## INSTALLATION INSTRUCTIONS

### MODEL INFO

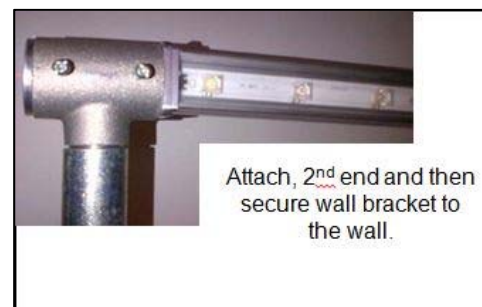
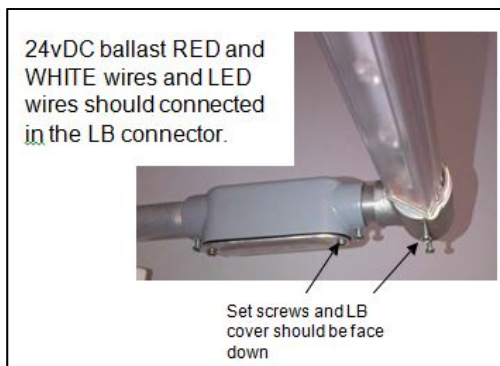
RD-L8 PARAPET - SINGLE CONFIGURATION

### MOUNTING

1. Turn the intended power source off.
2. Mount the driver box arm and support arm to the roof top in the proper sequence. Use the appropriate hardware. Note that each driver box contains one driver per fixture.



1. Insert the RD-L8 into the first arm, ensure the fixture wire side is oriented towards the driver box arm, and not towards the support arm. Wire the fixture using the quick connects. Once the fixture is connected, test the fixture to ensure proper function. Troubleshoot connections as necessary. See image below for mounting details.



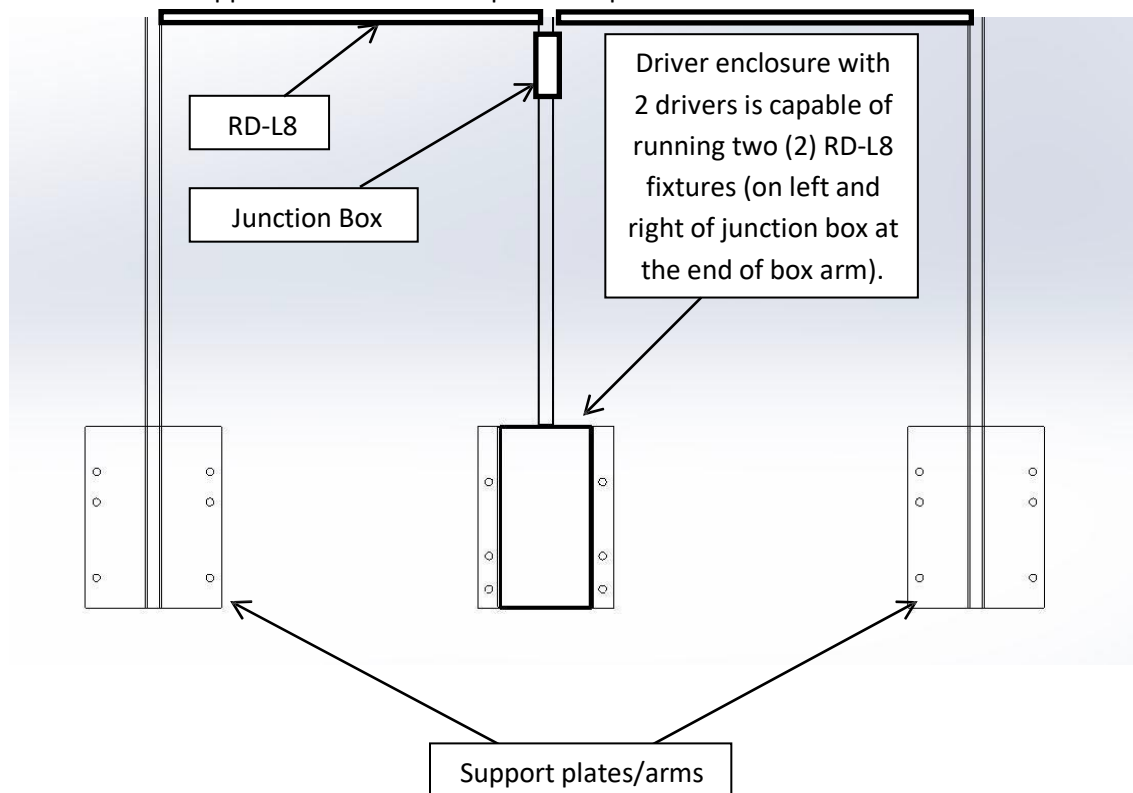
## INSTALLATION INSTRUCTIONS / NOTICE DE MONTAGE

### MODEL INFO

RD-L8 PARAPET - DUAL CONFIGURATION

### MOUNTING

1. Turn the intended power source off.
2. Mount the driver box arms and support arms to the roof top in the proper sequence. Use the appropriate hardware. Note that each driver box contains one or two drivers, the drivers run one light fixture each. Ensure that the boxes and supports are mounted to provide a power source to each RD-L8 fixture. See below.



3. Insert the first RD-L8 into the first arm, ensure the fixture wire side is oriented towards the driver box arm, and not the support arm. Wire the fixtures using the quick connects. Once all fixtures are connected, test the fixture to ensure proper function. Troubleshoot connections as necessary. See image below for mounting details.

