

PRIJLITE COM 213 746 0360

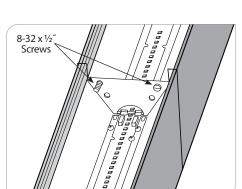
- See row diagram or Prudential Lighting plan layout (if provided).
  Begin all row mounting from left to right (see arrows).
- 2. Depending upon ceiling or wall construction reinforcement may be required at mounting locations.
- 3. Asymmetric fixtures have groove in lens on LED side.
- 4. Use lens removal tool to remove lens.

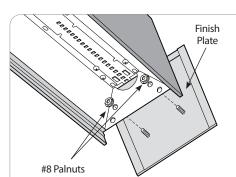
### 5. CONTINUOUS ROW:

Install one fixture section at a time. **DO NOT** assemble fixture row on ground, then hoist up to ceiling. Gaps at the fixture seams can result from this installation method.

### **FIXTURE JOINING**

- 1. Insert aligner splines halfway into first fixture.
- 2. Align and insert second fixture onto aligner splines.
- 3. Remove lenses from fixtures.
- Secure end plates of fixtures together with (4) 8-32 screws.
  MUST remove reflector to gain access to top holes





# FINISH PLATES

 Insert finish plates into end plate holes at start and end of row and secure with #8 palnuts.

**ASYMMETRIC** 

LENSES

Groove towards

**LEDs** 

2. Reinstall lenses onto start and end fixtures.

#### PENDANT MOUNTING

## **CABLE MOUNT:**

8-32 x ½

Screws

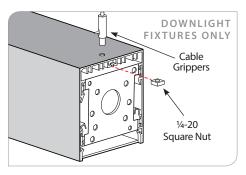
- 1. Follow directions for standard adjustable cable/cord mounting on ceiling side.
- 2. Slide square ¼-20 nut into top groove or under hanger slot to match mounting hole.

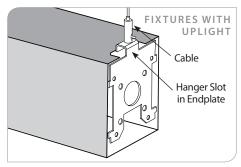
Aligner

**Splines** 

Screw cable gripper into nut until it bottoms out and adjust height of fixture with cables until row is level.

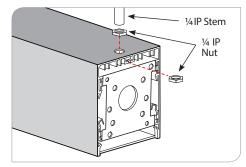
**NOTE:** Remove reflector (not safety cable), make electrical connections, then reinstall reflector and lens.





#### **STEM MOUNT:**

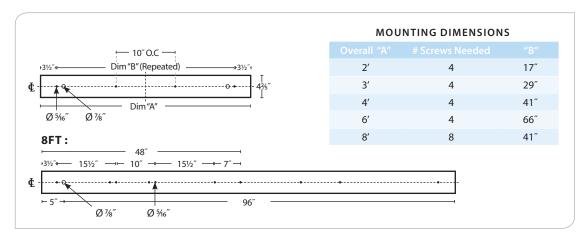
- Follow standard directions to install stem and canopy on ceiling.
- 2. Screw a ¼ nut onto bottom end of stem.
- 3. Insert stem into fixture and secure with a ¼ IP nut inside.

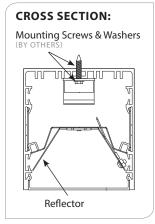




#### **SURFACE MOUNTING**

- 1. Remove reflectors from housing. (DO NOT REMOVE SAFETY CABLE).
- 2. Feed wires into fixture through \%" wire hole.
- 3. Secure housing to surface with mounting screws and washers by others.
- 4. Make electrical connections.
- 5. Reinstall reflector and lenses.(Shipped separately).

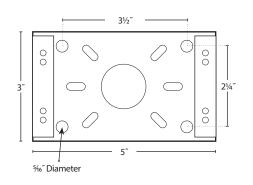


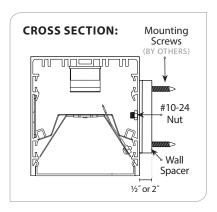


#### **WALL MOUNTING**

- 1. Remove bottom reflectors from housing. (DO NOT REMOVE SAFETY CABLE).
- 2. Mount wall spacers to J-Box (by others) or to structure surface with screws (by others).
- 3. Feed wires into fixture through 1/8" wire holes.
- 4. Secure housing to wall spacers with 2x #10 hex nuts per bracket.
- 5. Make electrical connections and reinstall reflectors and lenses.

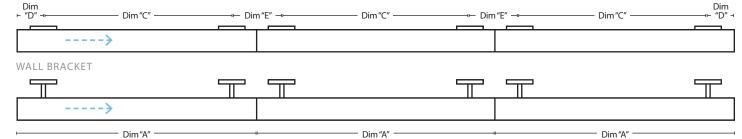
#### MOUNTING DIMENSIONS 2' 14 5" 10 5″ 3' 26" 10" 5″ 4 38 10 5″ 6 62" 10 8′ 86 10′





#### 2FT-8FT:

WALL SPACER





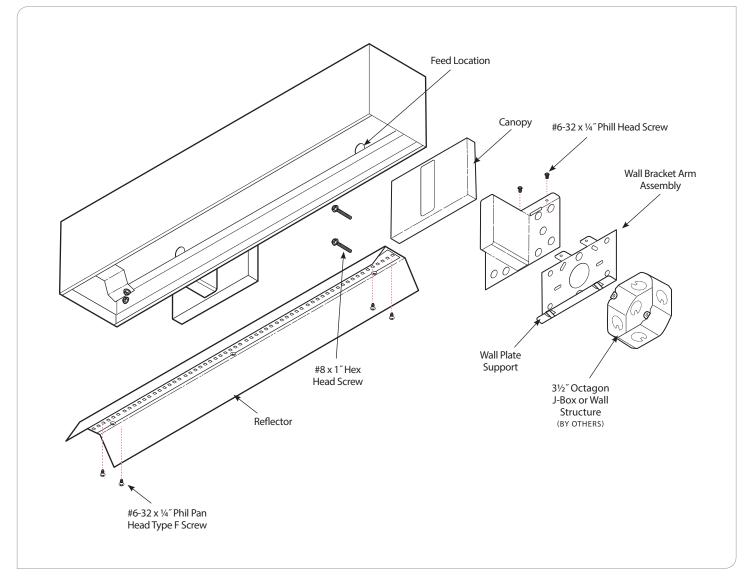




- See row diagram or Prudential Lighting plan layout (if provided). begin all row mounting from left to right facing wall surface (see arrows).
- Depending upon wall construction, reinforcement may required at wall plate mounting locations.

#### WALL BRACKET INSTALLATION

- 1. Remove lens and reflector out of fixture.
- 2. From mounting kit provided, install canopy, wall bracket arm assembly to fixture. Secure with (2x) #8 x 1" hex head screws.
- 3. Mount wall plate to j-box (by others) or structure surface at required locations (see layout).
- 4. Lift fixture, feed wires into fixture and slide onto wall plate and secure with (2x) #6-32 x ¼″ screws. Slide canopy back until it is flush with wall.
- 5. Make all necessary wiring connections.
- 6. Reinstall reflector and lens.
- 7. Repeat steps 1-6 for rows
- 8. Install finish plates.



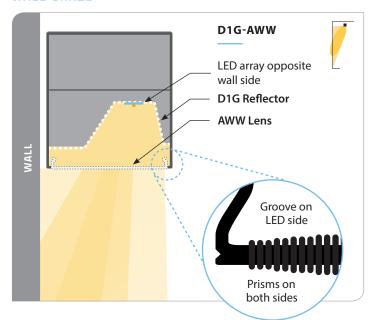




LENS CONFIGURATION



#### **WALL GRAZE**



### **WALL WASH**

