

# 2035

## STANDARD SPECIFICATIONS

### PAN

Cold rolled 22 GA steel, formed in a die, finished in a powder coat high reflectance white paint. The pan features clips that secure the diffuser for tool less entry.

### DIFFUSER

Translucent, UV stabilized white acrylic. Diffuser is molded in the familiar square puff shape and provides a uniform thickness throughout.

### ELECTRICAL

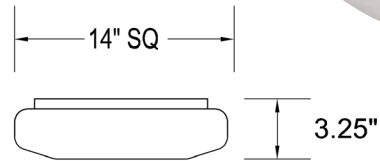
Quad CFL, 4-pin G24q Base 2700K lamp – 120-277V Electronic HPF Ballast  
Circline, G10Q Base 4000K lamp – 120V Electronic NPF Ballast

Fluorescent fixtures utilizing an occupancy sensor should include a programmed start HPF ballast. Fluorescent lamps powered by instant start or rapid start ballasts, or GU24 base compact fluorescent lamps used in this application may result in severely shortened lamp life and/or ballast damage.

### MOUNTING

Directly to j-box (by others). Mounting hardware included.

<b>PROJECT:</b>
<b>MODEL #:</b>
<b>FIXTURE TYPE:</b>



**DAMP**



## ORDERING INFORMATION

**2035** - - -  
 Model                    2.                    3.

### 2. WATTAGE

- 213Q** 2-13W Quad CFL, elec. HPF
- 313Q** 3-13W Quad CFL, elec. HPF
- 18Q** 1-18W Quad CFL, elec. HPF
- 218Q** 2-18W Quad CFL, elec. HPF
- 26Q** 1-26W Quad CFL, elec. HPF
- 226Q** 2-26W Quad CFL, elec. HPF
  
- 22C** 1-22W Circline, elec. NPF
- 32C** 1-32W Circline, elec. NPF
- 54C** 1-32W & 1-22W Circline, elec. NPF

### 3. AVAILABLE OPTIONS

- BAC** Buy American Compliant
- DIM1** Dimming Ballast (120V) (Q only)
- DIM2** Dimming Ballast (277V) (Q only)
- ES** ENERGY STAR® (26Q, 226Q & 326Q only)
- OCC<sup>2</sup>** Occupancy Sensor (2 lamp max)

#### ACCESSORIES (field installed)

- BBR<sup>1</sup>** Remote Battery Backup (Q only)
- BBRC<sup>1</sup>** Remote Battery Backup, Cold Weather (Q only)

1) BBI & BBR options have an operating temperature of +32°F to +122°F. BBIC & BBRC options have an operating temperature of -4°F to +131°F. BBR & BBRC are field installed options available on all HPF fluorescent (CFL & T8) fixtures, except those with dimming ballasts. The maximum distance between the battery and the fixture is 10' for HPF ballasts.

2) Occupancy sensor operates with microwaves and is not recommended for use in waiting areas with elevators.

### Specifications and dimensions subject to change without notice.

Consult your Brownlee Lighting representative for availability and ordering information.