

7170

DISCONTINUED

STANDARD SPECIFICATIONS

HOUSING

Die cast, 0.090" thick housing designed for rugged applications. The housing features a 70 durometer o-ring seal that seats on the edge of the opening against the diffuser.

REFLECTOR

Formed aluminum, secured in position with hardware.

DIFFUSER

Injection molded clear prismatic polycarbonate, UV stabilized material with a base thickness of 0.090" that is resistant to damage.

ELECTRICAL

Quad CFL, 4-pin G24q Base 2700K lamp - 120-277V Electronic HPF Ballast
Triple CFL, 4-pin GX24Q Base 2700K lamp - 120-277V Electronic HPF Ballast
High Pressure Sodium, Medium Base - 120V Magnetic NPF Ballast
Metal Halide, Medium Base - Multi-tap HPF Magnetic

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

The 7170 is designed to be installed on either the wall or ceiling and mounted with proper anchors (by others). The housing has removable plugs for conduit entry in the side or rear wire entry from a j-box or conduit.

FINISH

This series is available in a standard bronze polyester powder coat.

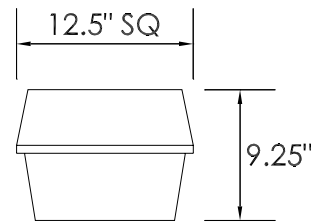
ORDERING INFORMATION

7170 - _____ - _____
Model 2. 3. (if required)

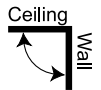
2. WATTAGE

- 226Q** 2-26W Quad CFL, elec. HPF
- 42T** 1-42W Triple CFL, elec. HPF
- 242T** 2-42W Triple CFL, elec. HPF
- 70S** 70W HPS, 120V NPF
- 100S** 100W HPS, 120V NPF
- 150S** 150W HPS, 120V NPF
- 50M** 50W MH, Multi-tap HPF
- 70M** 70W MH, Multi-tap HPF
- 100M** 100W MH, Multi-tap HPF
- 150M** 150W MH, Multi-tap HPF

PROJECT:
MODEL #:
FIXTURE TYPE:



WET



3. AVAILABLE OPTIONS

- BAC** Buy American Compliant
- BBI¹** Integral Battery Backup (Q & T only)
- BBIC¹** Integral Battery Backup, Cold Weather (Q & T only)
- ES** ENERGY STAR® (Q only)
- MT** Multi-Tap Ballast (S only)
- PO1** Photo Control (120V)
- PO2** Photo Control (208V, 240V, 277V)
- T** Tamper Resistant Hardware and Tool

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.

Specifications and dimensions subject to change without notice.

Consult your Brownlee Lighting representative for availability and ordering information.