

7065

STANDARD SPECIFICATIONS

HOUSING

Heavy duty die-cast aluminum design with an architectural profile for any decor.

DIFFUSER

Available in two decorative acorn shapes. Both versions are molded from sturdy UV stabilized frosted acrylic with a diffusing pattern designed in the surface to minimize glare.

ELECTRICAL

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 7065 series has a fitter designed for 3" outside diameter poles.

FINISH

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

PROJECT:
MODEL #:
FIXTURE TYPE:



ORDERING INFORMATION

7065 - _____ - _____ - _____
 Model 2. 3. 4. (if required)

2. WATTAGE

- 42T** 1-42W 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


3. DIFFUSER

- ACN** Standard Acorn Style
- WAS** Washington Acorn Style

4. AVAILABLE OPTIONS

- BAC** Buy American Compliant
- HSS** House-side Shield
- MT** Multi-Tap Ballast (S only)
- PO1** Photo Control (120V)
- PO2** Photo Control (208V, 240V, 277V)

FIELD INSTALLED ACCESSORIES (order separately)

ORDERING NUMBER	DESCRIPTION	DIMENSIONS	NOTES
 154204	Wall Mounted Arm, Die-cast aluminum construction, Black polyester powder coat finish	12.5" w x 6" h x 4.5" d	Must be mounted with anchors (by others) appropriate for the mounting surface (100 lb minimum support)

Specifications and dimensions subject to change without notice.
 Consult your Brownlee Lighting representative for availability and ordering information.