7327 LED

STANDARD SPECIFICATIONS

HOUSING

The modern design is a one piece housing assembly with the diffuser held in place by formed rails. The assembly consists of formed, cold rolled steel parts that welded and fastened with hardware. This fixture is not recommended for installation along coastal areas. Contact factory for further details.

DIFFUSER

A simple white UV stabilized acrylic panel provides an understated elegance to this sleek design.

LED PERFORMANCE - 3500K STANDARD

120-277V - 3500K, 82 CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs

Source lumens noted. Amperage rated @ 110V input

Dimming compatible - 0-10V control required

Operating ambient temperature: -20°C / -4°F - 40°C / 104°F

F23LED – 23W nominal, .14 A input – 2762 lm – 122 lm/W

F45LED - 45W nominal, .26 A input - 5500 lm - 124 lm/W

MOUNTING

The 7327 series is designed to be mounted directly to a j-box (by others), and additional wall anchors (by others) at the ends of the fixture.

FINISH

The 7327 series is available in Nickel Tone as a standard, and in all Brownlee paints as an optional offering.

WARRANTY

5 year limited warranty on this LED product. Consult factory for details.

PROJECT: MODEL #: FIXTURE TYPE:



ORDERING INFORMATION

7327 - - - - - - - 4. (if required)

2. FINISH

STANDARD NT Nickel Tone

OPTIONAL

AB Antique Bronze AC Antique Copper AG Antique Gold AS Antique Silver BL Black BR Brick ΒZ Bronze DB Desert Bronze DS Desert Stone **GM** Gun Metal MB Metallic Bronze 0L Oak Leaf PLPlatinum RB Rustic Bronze

CUSTOM

White

RC

TB

WH

Provide color sample or RAL code to match

Rustic Copper

Textured Black

3. WATTAGE

F23LED 1-F Series board **F45LED** 2-F Series boards

4. AVAILABLE OPTIONS

30K 3000K color temperature F23LED - 2715 lm - 120 lm/W F45LED - 5117 lm - 116 lm/W

40K 4000K color temperature F23LED - 2853 lm - 126 lm/W F45LED - 5904 lm - 134 lm/W

BAC Buy American Compliant

ECW Extreme Cold Weather (-40°C / -40°F min.)

Note: F-Series LED system comes standard with dimming driver (DIM).



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FT CFL, 4-pin 2G11 Base 3000K lamp – 120-277V Electronic HPF Ballast T5 Linear Fluorescent, bipin lamp (by others) – 120-277V Electronic HPF Ballast T5HO Linear Fluorescent, bipin lamp (by others) – 120-277V Electronic HPF 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.

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PROJECT: MODEL #:



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7327 4. (if required)

> **FINISH** 2.

STANDARD NT Nickel Tone

OPTIONAL

AB Antique Bronze AC Antique Copper AG Antique Gold AS Antique Silver

Black BL BR Brick ΒZ Bronze

DB Desert Bronze DS Desert Stone **GM** Gun Metal MB Metallic Bronze OL Oak Leaf

PL Platinum RB Rustic Bronze RC Rustic Copper TB **Textured Black**

WH White

CUSTOM Provide color sample or RAL code to match

3. WATTAGE

36F 1-36/39W FT CFL, elec. HPF 55F 1-55W FT CFL, elec. HPF

214L 2-14W T5, elec. HPF 224L 2-24W T5HO, elec. HPF **AVAILABLE OPTIONS**

BAC **Buy American Compliant**