MAX [MEDIUM]





PROJECT:	
/IODEL #:	

FIXTURE TYPE:

STANDARD SPECIFICATIONS

HOUSING

Full cut-off die cast housing designed for rugged applications. The housing features a separate ballast compartment that attaches directly to a j-box. The design of the fixture does not require opening the lighting area for any reason.

REFLECTOR

Formed white steel, mounted in position with hardware.

Clear, high impact acrylic installed with a continuous rubber seal.

LED PERFORMANCE - 3500K STANDARD

120-277V - 3500K, 82 CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs Amperage rated @ 110V input

Operating ambient temperature: -20°C / -4°F - 50°C / 122°F

3500K delivered lumens noted. Consult Brownlee.com for performance of all CCTs.

C09 - 9W nominal, .10 A input - 956 lm. Dimmable (0-10V).

C13 - 13W nominal, .10 A input - 1301 lm. Dimmable (0-10V).

C17 - 16W nominal, .15 A input - 1994 lm. Dimmable (0-10V).

C24 - 23W nominal, .20 A input - 2736 lm. Dimmable (0-10V).

D30 - 30W nominal, .28 A input - 2440 lm. Non-dimming.

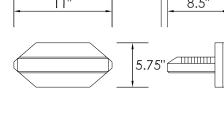
MOUNTING

The 7046 series can be mounted downlight only and is designed to be mounted directly to i-box (by others).

FINISH

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

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







ORDERING INFORMATION

7046 -Model

WATTAGE

C09 9W C Series LED C13 13W C Series LED C17 16W C Series LED C24 23W C Series LED D30 30W D Series LED

COLOR TEMPERATURE

4. (if required)

35K 3500K standard color temperature 27K 2700K color temperature (C Series only) 30K 3000K color temperature (C Series only) 40K 4000K color temperature (C Series only)

AVAILABLE OPTIONS

BAC¹ **Buy American Compliant**

DTR⁴ Triac (Line Voltage) Dimming (120V) (C Series only) ECW⁵ Extreme Cold Weather (-40°C / -40°F min.)

ES⁶ ENERGY STAR® (C Series only) FCL7 French Canadian Labels P01 Photo Control (120V)

P02 Photo Control (208, 240, 277V)

T249 Title 24 JA8 Compliant (C13 in 3000K only)

