



SPECIFICATIONS

Lamp Housing Die-cast aluminum (Alloy #319) one piece construction. See finish note.

Reflector Aluminum painted high gloss, heat resistant white TGIC polyester powder for 90% reflectance.

Lens Acrylic or polycarbonate, mounted to lamp housing with 4 captive screws and oversized "O" ring to seal screw holes. Housing has one-piece molded gasket to seal lens to housing. Prevents contaminants from entering optical chamber.

Ballast: Induction high frequency 120-277 volt 50/60 Hz. Contact factory for other voltages.

Lamp: Inductively coupled electrodeless fluorescent circular lamp with average rated life 100,000 hours. 5000k color temperature standard. Other color temperatures available. Consult factory or sales representative. See ordering information.

EZ5 Mounting System 0.63 aluminum die formed and welded. Mounts directly to standard junction box, houses ballast. Quick connect wiring harness standard. EZ5 mounting system attaches to lamp housing with torsion spring lock-up and two spring loaded thumb latches. See finish note.

Canopy Set: (Pendant Mount) 0-45° hang straight for 3/8" x 12" long steel pipe standard length with P2 accessory. Other lengths available. Finished to match housing.*

Finish: Detergent cleaned with iron phosphate and chromic acid rust inhibitor. Chip resistant powder urethane chromic acid rust inhibitor. Chip resistant powder urethane polyester coating, electro-static applied and baked. Standard color textured bronze. Custom colors are available. Consult factory or sales representative.

Labels: ETL, CETL listed & I.B.E.W labeled; suitable for wet location under covered ceiling.

Fixture Warranty: The fixture mechanics are guaranteed to be free from defective material and workmanship, under normal installation and operating conditions, for five years from date of shipment from the factory. See General Terms and Conditions. **106°F Maximum operating temperature.

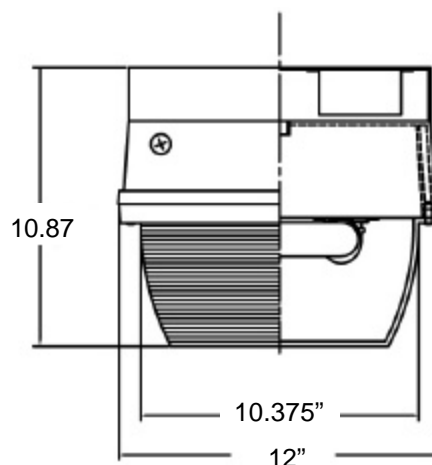
Photometric Information Contact factory.

*Canopy set for indoor applications only; contact factory for other applications and designs.
 **Does not cover acrylic lens.

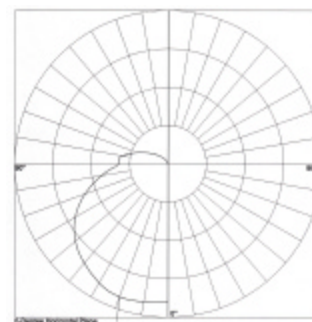
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



DIMENSIONS



PHOTOMETRICS



3254 North Kilbourn Avenue Chicago, Illinois 60641-4505
 Phone: 773-427-7000 Fax: 800-217-1260 www.escolighting.com

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Ordering Information

Surface Mount Polycarbonate Lens	Lamp	Color Temp	Initial Lumens	System Watts
SFC104050	40W	5000K	2800	42
SFC107050	70W	5000K	5250	71
SFC108050	80W	5000K	6000	84
SFC1010050	100W	5000K	8000	105

Surface Mount Polycarbonate Lens	Lamp	Color Temp	Initial Lumens	System Watts
SFC114050	40W	5000K	2800	42
SFC117050	70W	5000K	5250	71
SFC118050	80W	5000K	6000	84
SFC1110050	100W	5000K	8000	105

Voltage Suffix

1= 120V

4= 277V

Color Suffix: BZ=Textured Bronze, **Other** Consult Factory

EXAMPLE: SFC108050BZ-1 = 800W lamp, acrylic lens, 5000k, textured bronze, 120 volt.

Accessories & Options

Pendant Mount Suffix

P2=12" long stem standard
 (14" overall canopy set length)

P2X="X" is custom stem length

EXAMPLE: P224= 24" long
 stem.



Photo Control*

Suffix Catalog # With

PC4 =120 Volt

PC5 =277 Volt



Fuse and Fuse Holder*

Suffix Catalog Number With F



*120 or 277 volt must be specified when ordering a Photo Control or Fuse and Fuse Holder.



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