



SPECIFICATIONS

Cylinder: Extruded aluminum 6063-T5, .090" thick.* See finish note.

Reflector Spun aluminum alloy 3002. Pretreated with Bonderite®1000 and Parcelene®60. Electrostatic cold sprayed with ALESTA® eggshell white epoxy, eliminates inherent LED lamp striations.

Lamp Accepts self ballasted PAR 38, 120v LED lamps (by others). See LED Lamp Selection Catalog Table.

Lamp Holder High heat porcelain, 4 KV rated with nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200° C). Impregnated gasket.

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.*



Surface Mount: Cast Aluminum 5/32" thick **EZ5®** splice box mounts to standard 4" octagonal junction box. Safety clip supports cylinder for hands free splice connection. Three #10-32 screws set 120° apart for twist and lock-up of cylinder to splice box. Supplied with quick-connect wiring harness. **EZ5®** design allows the contractor to install the fixture in 5 easy minutes or less. See illustration above. Finished same as housing. See finish note.

Wall Bracket Assembly: One-piece cast aluminum bracket /arm assembly with access plate for wire inspection. Cast aluminum, wall mounting plate with 1/4" thick neoprene gasket. Quick disconnect wiring harness. Escos's **EZ5® Mounting System** allows the contractor to install the fixture in 5 minutes or less. Finished same as housing. See finish note.

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

Labels Pendant mount suitable for damp location; wall mount suitable for wet location; surface mount suitable for wet location under covered ceiling. De-rated maximum of 25 watts. ETL, CETL and I.B.E.W. labeled.

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

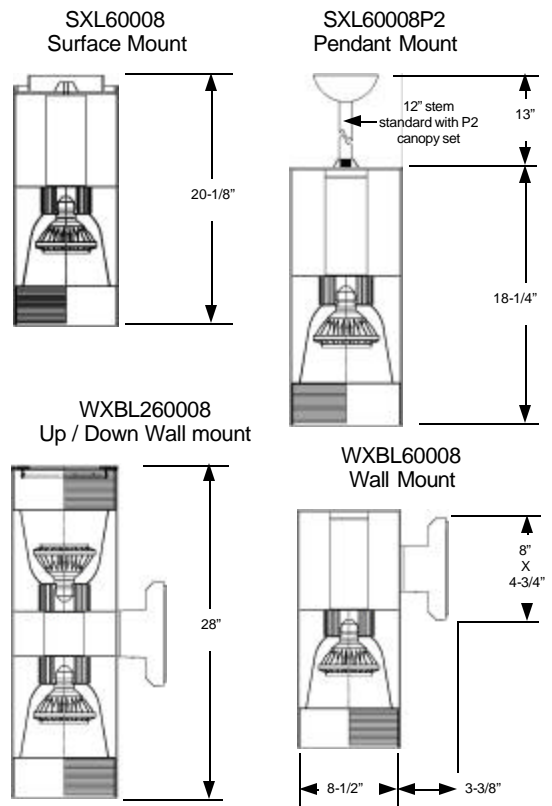
Photometric Information Contact factory.

*Canopy set for indoor applications only; contact factory for other applications and designs.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



Dimensions:



WBE City of Chicago Certified

3254 North Kilbourn Avenue Chicago, Illinois 60641-4505
Phone: 773-427-7000 Fax: 773-427-7007 www.escolighting.com
Established 1975












HOW TO ORDER

Catalog Number	Mounting System	Maximum Wattage
SXL60008	Surface Mount	25 watt maximum LED lamp
SXL60008P2	Pendant Mount	25 watt maximum LED lamp
WXBL60008	Wall Mount	25 watt maximum LED lamp
WXBL260008	Up / Down Wall Mount	25 watt maximum LED lamp

EXAMPLE: SXL61008BLFP224 = 8" diameter cylinder, mini-groove black baffle, fuse and fuse holder, pendant mount with 24" stem, textured black

OPTIONS AND ACCESSORIES

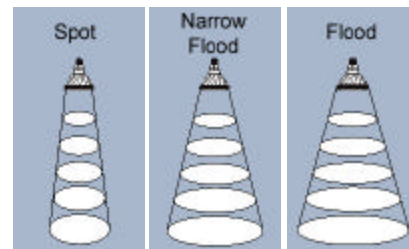
Aperture Accessories	
	Mini-Groove Black Baffle Replace 60 in catalog number with 61 Example: SXL60008 becomes SXL61008
	Louver Guard Suffix catalog number with LG1 Example: SXL60008 becomes SXL60008LG1
Mounting Options	
	Trunion mount Change S in catalog number to T Example: SXL60008 becomes TXL60008
	Pendant Mount Suffix P2=12" long stem (standard) P2X="X" is custom stem length Example: P224= 24" long stem
	EZ5[®] Wall Mount Change Prefix SX to WXB Example: SXL60008 becomes WXL60008
Other	
	Photo Control Suffix Catalog number with 120 Volt = PC4 Example: SXL60008 becomes : SXL60008PC4
	Fuse and Fuse Holder Suffix Catalog Number With F Example: : SXL60008 becomes : SXL60008F

SXL60008 PAR 38 Dimmable Lamp Selection

Lamp Number	Watts	Input Voltage (VAC)	Description	Average Rated Life (hours)	Color Temperature	CRI	Lumens	Beam Angle	CBCP
124-110	15	120	Spot	50,000	3000K	89	760	10°	16,000cd
124-102	21	120	Flood	50,000	3000K	82	1150	30°	3700cd



All lamps are RoHS compliant, contain no mercury, lead or other hazardous materials and emit no UV or IR radiation. Operating temperature range between -40°F and +113°F (-40°C and +45°C).



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