



SPECIFICATIONS

Housing

Die cast aluminum housing. Hinged door frame with four captive lock-up screws, one-piece silicone self-attaching door sealing gasket, seals door frame to housing. See Finish.

Reflector

Aluminum finished high gloss white (90% reflectance) polyester powder coat. See Finish

Lens

Impact resistant borosilicate prismatic glass, silicone caulked to door frame.

LED

(1) LUMILEDS 1208 COB, available in 2700k, 3000k, 3500k and 4000k, 80 CRI, RoHS-compliant, UL-recognized component. See table.

Dimmable LED Driver

(1) Class 2, 30W constant current driver. Output current programmed to 600mA. Meets FCC Part 15, Over voltage over temp, overload and short Circuit Protection. Dimming control 0-10v, dimming range 1% to 100%.

EZ5® Wall Mount System for Recessed Power Supply

One-piece cast aluminum bracket. 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, electrostatic applied and baked. Standard color textured bronze. Custom colors are available. Consult factory or sales representative.

Photometric Information

Contact factory.

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. The lighting system is warranted for five years, when properly installed and under normal conditions of use. Warranty does not cover lens. See General Terms and Conditions.

Certifications and Labels

Wall mount suitable for wet location, ETL, CETL listed and I.B.E.W. assembled and labeled.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



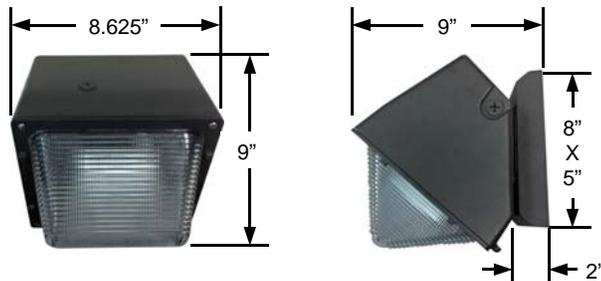
SP2993 LED Wallpack with EZ5® mounting system for recessed power supply



DIMENSIONS



Dimensions with EZ5® Mounting System for Recessed Power Supply



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	System Watts	Color Temp	CRI	Initial Lumens
SP2993A	EZ5® Recessed power supply mounting system	24W	2700K	80	3135
SP2993B	EZ5® Recessed power supply mounting system	24W	3000K	80	3237
SP2993C	EZ5® Recessed power supply mounting system	24W	3500K	80	3308
SP2993D	EZ5® Recessed power supply mounting system	24W	4000K	80	3375

ACCESSORIES AND OPTIONS



Photo Control* Suffix Catalog number with
 120 Volt = **PC4**
 208-277 Volt = **PC5**
Example: SP2993A becomes **SP2993APC4**



Fuse and Fuse Holder* Suffix Catalog Number With **F**
Example: SP2993A becomes **SP2993AF**

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

Voltage Suffix 120v = -1, 277v = -4

EXAMPLE ORDER: SP2993BF-1 = 40W, 3000K, with EZ5® surface power supply mounting system and fuse and fuse holder, 120 volt.

EZ5® INSTALLATION INSTRUCTIONS

Recessed Power Supply Installation



Step 1. Connect quick connector to power supply.

Step 2. Attach cast aluminum mounting plate on recessed j-box.

Step 3. Connect quick connector from power source to fixture.

Step 4. Hang wall pack on mounting plate.

Step 5. Secure wall pack to mounting plate with locking screw.