

Key Features & Benefits:

- Rugged Die Cast Aluminum Housing:
 - Dark bronze polyester powder coat finish
- Optical Grade Polycarbonate Lens:
 - UV stabilized
 - Molded prismatic for optimal uniformity
 - Impact resistant
- Continuous Gasket for Weather-Tight Seal
- LEDs Mounted to and Protected by Aluminum Housing with Easy Driver Access Hinged Door
- (3) 3/4" Threaded knockouts:
 - (1) On back
 - (1) On either side
- Suitable for Wet Locations
- 10 Year Limited Warranty
- Mounting Options:
 - Direct to electrical box
 - Flush wall mount

Project: _____

Date: _____

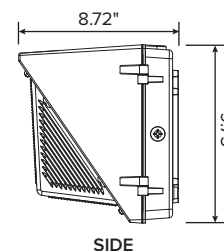
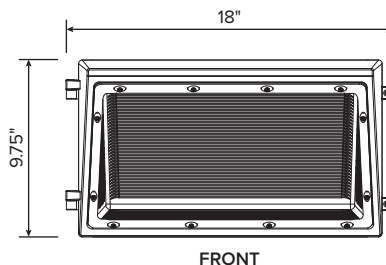
Catalog #: _____

Notes: _____



Technical Specifications:

Power: 135 Watts
 Lumen Output: Up to 16,400 Lumens
 Efficacy (lm/W): Up to 121 Lumens per Watt
 Kelvin: 4000K, 5000K
 CRI: >80
 Input Voltage: 120-277 VAC
 Life Span: 50,000 Hours
 Operating Temperature: -40°F - 104°F
 Dimensions (LxWxD): 18" x 9.75" x 8.72"



ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN
ESL-WP-135W-240	135W	15,691	119	4000K
ESL-WP-135W-250	135W	16,400	121	5000K

Ordering Guide:

ESL	-	WP	-	135W	-	2	-		-	
ESL		TYPE		WATTS		GENERATION		KELVIN*		OPTIONS
		WP (Wall Pack)		135W		2 (2nd Generation)		40 (4000 Kelvin) 50 (5000 Kelvin)		

Options (Add as Suffix):

ESL-WP-PC (Wall Pack Photocell for 30W-135W Wall Packs)
 ESL-4OCC (Occupancy Sensor, 0-10v Dimming, 8'-20' Mounting for 30W-135W Wall Packs)
 ESL-REM-101 (Remote control to self program 4OCC Sensor for 30W-135W Wall Packs) vv
 ESL-EMG-AC-18W (External Emergency Backup 1,980 Lumens, Field Remote Mounted)