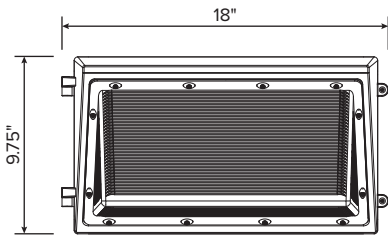
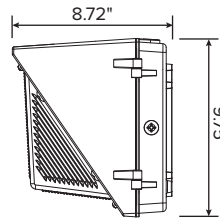


Performance Overview:

Wattage: 135 Watts
 Lumen Output: Up to 16,400 Lumens
 Efficacy (lm/W): Up to 121 Lumens
 Kelvin: 4000K, 5000K
 CRI: >80



FRONT



SIDE



Ordering Guide:

ESL	-	WP	-	135W	-	2	-		-	Options & Accessories
ESL		TYPE		WATTS		GENERATION		KELVIN		ESL-WP-PC (Photocell for 30W-135W Wall Packs)
		WP (WallPack)		135W		2 (2nd Generation)		40 (4000 Kelvin) 50 (5000 Kelvin)		ESL-4OCC-LDD (Occupancy Sensor, 0-10v Dimming, 8'-20' Mounting)
										ESL-REM-100 (Remote control to field program 4OCC Sensor)
										ESL-EMG-2DC-9W (External Emergency Backup)
									EMERGENCY	
									Blank (No EMG) EMG (See Below)	

ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	DLC QPL CODE
ESL-WP-135W-240	135W	15,691	119	4000K	PHFXXRUE
ESL-WP-135W-250	135W	16,400	121	5000K	PPR5UDCT



Product Specifications:

Optical:

- Precision Engineered Optical Lens
- Consistent Uniformity
- Impact Resistant
- UV Protection

Construction:

- Die Cast Aluminum Housing
- High Performance Heat Sink
- Weathertight LED Driver Housing
- Continuous Gasket Seal
- LEDs Mounted to and Protected by Aluminum Housing with Easy Driver Access Hinged Door
- (3) 1/2" Threaded Conduit Holes

Electrical:

Wattage: 135 Watts

Power Factor: @120V: 0.91 / @277V: 0.9

Input Voltage: 120-277 VAC

Input Current @ 120V: 1.125 Amps

Input Current @ 277V: 0.3487 Amps

Total Harmonic Distortion (THD):

THD @ 120V: 15%

THD @ 277V: 15%

Operating Temperature: -40°F to 104°F (-40°C to 40°C)

Lifespan: 50K Hours

Weight: 12 Lbs

Options & Accessories:



ESL-4OCC-LDD

Sensor Type: Microwave

Sensitivity Adjustment: 20% / 50% / 75% / 100%

Dimming Control Output: 0-10V

Detection Radius/angle: Max. 26ft/360°

Detection Area (square footage): 2123ft²@20ft/360°

Mounting Height: 20ft Max

Remote Range: 50ft

Programming: Via Dip Switch

For more information please see the
ESL-4OCC-LDD cut sheet



ESL-EMG-2DC-9W

Output Power: 9 Watts

Rated Voltage: 100-277 VAC, 50-60Hz

Emergency Operation: ≥90 Minutes

Charging Time: 24 Hours

2-Wire Illumination Test Switch

High Temperature, Nickel-Cadmium Battery

RoHS Compliant

UL 924, CSA C.22.2 No. 141-15, CEC Title 20

For more information please see the
ESL-4OCC-LDD cut sheet



ESL-REM-100



ESL-WP-PC