

E-WLT Series

Full Cutoff LED Wall Pack
Replaces up to 250W MH



Full Cutoff, Full Confidence

cULus listed and certified for wet locations, the E-WLT Series Full Cutoff LED Wall Pack survived aggressive quality tests before ever making it to the marketplace. What does this mean for you? It means that when we say it will last over 100,000 hours of maintenance-free operation, it will. Speaking of endurance, the E-WLT Series comes coated with a UV stabilized powder coat finish, all the while delivering up to 8900 lumens. It's also available in 4000K, 5000K, and an affordable price.

Design

- Full cutoff design, reducing light pollution
- Traditional style with upgraded LED's

Recommended Use

- Security
- Storefronts
- Perimeter
- Commercial

Durable

- Heat & shock-resistant borosilicate glass lens
- Heavy duty, die-cast aluminum housing

Input Voltage

- Universal (120V through 277V Operation)

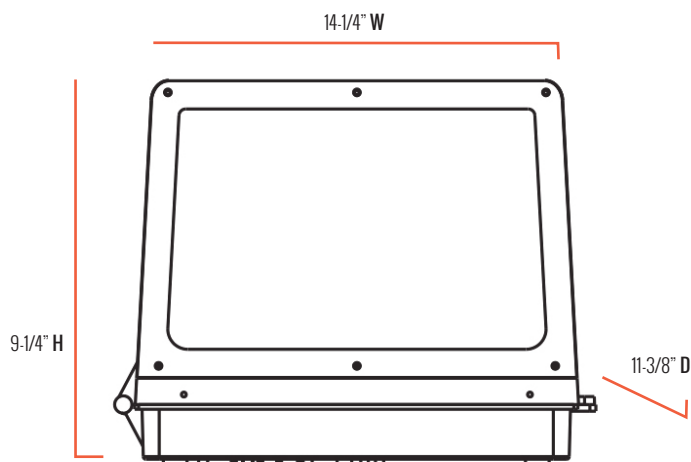
Certifications



"WARNING - Cancer and Reproductive Harm -
www.p65warnings.ca.gov"



E-WLT Series



Series Overview

DIMENSIONS	PRODUCT WEIGHT	MOUNTING HEIGHT
11-3/8" D x 14-1/4" W x 9-1/4" H	42W - 10 lbs.	10' - 20'
	54W - 11 lbs.	
	83W - 13 lbs.	

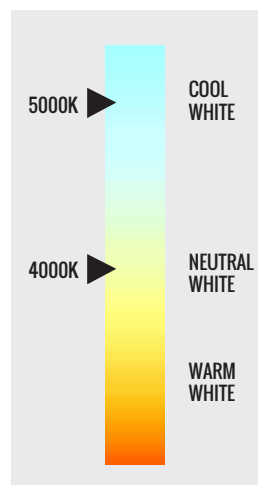
Fixture Specifications

HOUSING	Die-cast aluminum. Dark Bronze, UV stabilized powder coat finish
LENS ASSEMBLY	Heat and impact resistant tempered glass.
MOUNTING	Back plate with a cast-in drill and knock-out template to match any standard recessed junction box. Three 5/16" knock-outs for mounting and three 1/2" NPS tapped holes (on either side and on the top of fixture).

Electrical Performance

OPERATING RANGE	LIFESPAN <small>L₇₀ AT 25° C (77° F)</small>	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
-40°C to 40°C (-40°F to 104°F)	100,000 hours	> 0.9	< 20%	N/A

CORRELATED COLOR TEMPERATURE (CCT)



Due to continuous product improvement, information in this document is subject to change.
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Revision Date: 11/07/19

1501 96th Street, Sturtevant, WI 53177 | Phone (888) 243-9445 | Fax (262) 504-5409 | www.e-conolight.com

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E-WLT Series

INPUT VOLTAGE (AMPS)	120V	208V	240V	277V
E-WLT08B-F50Z	0.656	0.378	0.328	0.284
E-WLT08B-F40Z	0.689	0.397	0.344	0.298
E-WLT05B-F50Z	0.445	0.257	0.223	0.193
E-WLT05B-F40Z	0.448	0.258	0.224	0.194
E-WLT04B-F50Z	0.349	0.201	0.175	0.151
E-WLT04B-F40Z	0.345	0.199	0.173	0.150

Warranty & Certifications

WARRANTY	cULus LISTED	DLC
5-Year Limited	Wet Locations	Standard

Output Specifications

SKU	LIGHT OUTPUT	COLOR TEMP	POWER CONSUMPTION	COLOR ACCURACY	REPLACES
E-WLT08B-F50Z	8900 Lumens	Cool White (5000K)	83W	≥70CRI	250W MH
E-WLT08B-F40Z	8800 Lumens	Neutral White (4000K)	83W	≥70CRI	250W MH
E-WLT05B-F50Z	5600 Lumens	Cool White (5000K)	54W	≥70CRI	150W PSMH
E-WLT05B-F40Z	5750 Lumens	Neutral White (4000K)	54W	≥70CRI	150W PSMH
E-WLT04B-F50Z	4500 Lumens	Cool White (5000K)	42W	≥70CRI	100W PSMH
E-WLT04B-F40Z	4500 Lumens	Neutral White (4000K)	42W	≥70CRI	100W PSMH

Accessories



Photocell - Button, 120V/208V/240V/277V

SKU: E-ACP1 (120V)

E-ACP2 (208/240/277V)

Use: Photocell is field installed.

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