

EL-LWP-CCT LED CCT Horizontal Wall Pack Lights

SPECIFICATION SHEET





60 watts

80, 120 watts

SPECIFICATIONS

	CO. 00				
Power:	60, 80, or 120 watts				
Input Freq.:	50/60 Hz				
Input Voltage:	120-277V AC				
CCT Adjustable: 3000K/4000K/5000K					
CRI:	80+				
Min. Start Temp: -40°C / -40°F					
Max Oper. Temp: 45°C / 113°F					
Dimmable:	No				
IP Rating:	IP67				
Environment:	Wet or Dry Locations				
Dimensions:	10.75 in L x 8.27 in W x 7.6 in H (60 watts)				
	14.37 in L x 9.33 in W x 7.36 in H (80 watts)				
	14.37 in L x 9.33 in W x 7.36 in H (120 watts)				
Mounting:	Wall Surface Mount				
Manufacturer:	Elumalight				
Rating:	UL, ETL, DLC, RoHS				
Avg. Lifetime:	± 50,000 hours				
Warranty:	5 years limited				

JOB NAME:

LOCATION:

QUOTE/REF#:

DESCRIPTION

The LED CCT Horizontal Wall Pack Light fixtures are engineered to provide brilliant lighting and are efficient and energy-saving replacements for metal halide and high-pressure sodium fixtures. With the adjustable glare lens shield attached, this fixture is virtually maintenance-free.

The energy-efficient LED fixture will provide years of bright, widespread lighting with an average lifespan of estimated 50,000 hours.

Boost your energy savings with these outdoor floodlights! Applications include perimeter lighting, landscape lighting, public area floodlights, and security lighting, and lighting for building entryways.

Available in 60, 80, or 120 watts options with selectable 3000K/4000K/5000K LED CCT.

KEY FEATURES

- Adjustable CCT 3000K, 4000K, and 5000K
- Photocell Included with Quick Disconnect
- 120V/277V Dual Voltages
- Aluminum rustproof body
- UL Certified for wet locations
- Bronze, Powder coat finish
- Polycarbonate Lens with UV Stabilization
- Long lifespan of 50,000 hours

APPLICATIONS

- Outdoor Warehouse Lighting
- Outdoor Security Lighting
- Parking Structure Lighting
- Architectural Lighting
- Manufacturing Facilities Lighting

ORDER SKUS

Product SKU	Wattage	Brightness	LED CCT	Beam Angle
EL-LWP-60W-CCT	60 Watt	7200 Lumens	3000K/4000K/5000K	104.4°
EL-LWP-80W-CCT	80 Watt	9600 Lumens	3000K/4000K/5000K	102.5°
EL-LWP-120W-CCT	120 Watt	14400 Lumens	3000K/4000K/5000K	104.8°