

## LED Wall Pack Light 40W, 60W, 90W

### Description

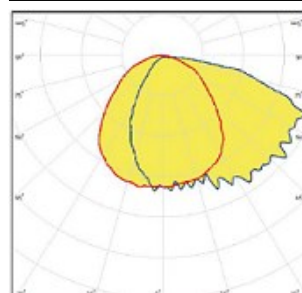
LEI 40W, 60W, 90W LED Wall Pack light offer die-cast aluminum housing with Polyester Powder Coat finish and Glass reflector/lens. Housing is completely sealed against moisture and environmental contaminants. Excellent heat dissipation helps to promote a long and reliable LED life. It is available in different finishes: Bronze, Black and White finish.



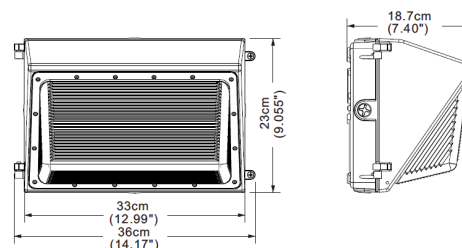
### Specification

Type	LED Wall Pack
Wattage	40W/ 60W/ 90W
Lumens	4900/ 7090/ 10800 lm
Input Voltage	120-277VAC, 347VAC, 480VAC
CRI	>Ra 70
Beam Angle	Asymmetric
IP rating	IP65
CCT	4000K (3000K, 5000K & 5700K, available to order)
Rated Lifetime-L70	50,000 hrs
Operating Temperature	-40°C - 55°C (-40° F to 131°F)
Environment	Wet location
Material Usage	Die-cast aluminum Housing / Glass lens
Certification	cETLus, DLC listed
Warranty	5 Years Limited warranty

### Illuminance Chart



### Product Dimensions



Features	Applications	Control Options
Die-cast aluminum housing High performance of heat dissipation Uniform and energy conscious illumination Easy installation and almost free maintenance	Pathway Carports Loading areas Driveways Parking areas	Occupancy Control 0-10DVC PWM Dimming Photocell Daylight Sensor

### Ordering Information

Optional: Model number of adding Photocell: LEI-WP40-40-U-PH

Model No.	Wattage	Voltage	Lumens	CCT	Normal Wattage Equivalency	Weight (lbs)
LEI-WP40-4K-U	40	120-277V	4900	4000	Up to 175W	8.60
LEI-WP60-4K-U	60	120-277V	7090	4000	Up to 250W	8.60
LEI-WP90-4K-U	90	120-277V	10800	4000	Up to 400W	9.15
LEI-WP40-4K-UH	40	120-347V	4900	4000	Up to 175W	8.60
LEI-WP40-5K-UH	40	120-347V	4900	5000	Up to 175W	8.60
LEI-WP60-4K-UH	60	120-347V	7090	4000	Up to 250W	8.60
LEI-WP90-4K-UH	90	120-347V	10800	4000	Up to 400W	9.15

## LED Wall Pack — Installation Guide

### Important Safety Instructions

#### WARNING

Risk of fire, electrical shock, cuts and other casualty hazards. Turn power off before installing or maintaining fixture. Although fixture is waterproof, it is not designed or intended to be submerged.

Only Connect fixture to 120-277V AC / 120-347VAC / 480VAC, 50 or 60 Hz power source for Line Voltage. ( any other connection may void warranty ). Keep away from flammable objects . Do not position fixture within one inch of any combustible materials. This fixture is not suitable for direct mounting on normally flammable surfaces. Must be installed in accordance with the applicable installation code by a qualified electrician or a person familiar with the construction and operation of the product and hazards involved.

There are no user-replaceable bulbs. Disassembling the fixture will void the manufacturer's 5-year warranty. For supply connections, use wire rated at least 90°C. Product may have sharp edges. Handle with care. LEI assumes no responsibility for claims brought about by improper or careless installation or handling of this product.

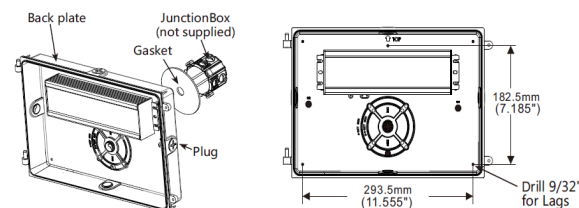


#### Before Installation

Before beginning assembly, installation or operation of product, make sure all parts are present. Compare parts with the package contents list and diagram. If any part is missing or damaged, do not attempt to assemble, install or operate the product.

### Mounting Options

1. Cut off the power before installation.
2. Use a screw driver to loosen the screws and open the fixture.
3. Disconnect the quick-connect that link the LED module to the driver and remove the front housing from the back plate by lifting and sliding from the hinge.
4. Drill holes through the back plate over mounting holes to mount it to the wall as needed.
5. Feed main power supply wires into back plate through the appropriate enclosure connectors and mount the back plate to the wall securely.
6. Connect the Line, Neutral and Ground wires to the appropriate supply wires.
7. Close the front housing to the back plate by sliding down on the hinge, connect the quick-connect.
8. Close the housing and tighten the two fixed screws, connect the power to lighten up.



### Troubleshooting

Issue	Possible Cause	Corrective Action
Light does not come up	No power to the fixture	Check if circuit breaker is tripped
Light is flashing on and off	Wiring to the unit is loose	Confirm fixture is properly grounded