



Catalog Number
Notes
Type

Contractor Select™

# TWS LED

## Wall Pack

Our new "traditional-style" LED luminaires offer the shapes you've grown accustomed to coupled with the highpowered, energy-efficient LEDs you want. This fixture was designed to fit seamlessly – eliminating unwanted markings from the removal of older fixtures. Replace one or replace them all, either case, with energy savings of up to 80%, Lithonia has you covered.

### FEATURES:

- Replaces up to 100W Metal Halide/70W HPS, saves 80% energy
- Traditional form factor, and payback within two years
- Photocell for dusk to dawn operation



Catalog Number	UPC	Description	Replaces Up To	Lumens	Wattage	CCT	Voltage	Finish	Pallet qty.
TWS LED P1 50K MVOLT PE DDB M4	191723952063	WALL PACKS	100 METAL HALIDE / 70 HIGH PRESSURE SODIUM	2,124	18W	5000K	120-277V	DARK BRONZE	144

More configurations are available. [Click here](#) or visit [www.acuitybrands.com](http://www.acuitybrands.com) and search for TWS LED.

**Accessories:** Order as separate catalog number.

TWSWG U Wire guard accessory



## Specifications

### INTENDED USE:

The TWS LED combines traditional wall pack design with high-output LEDs to provide an energy efficient, low maintenance LED wall pack suitable for replacing up to 70W HPS or 100W MH fixtures. The traditional shape helps maintain building aesthetics when replacing only a portion of your building's wall packs. TWS LED is for outdoor applications such as personnel doors, loading areas, driveways and parking areas.

### CONSTRUCTION:

Back plate is die-cast aluminum. Front cover is impact-resistant polycarbonate which is fully gasketed. All electronics are protected in the upper housing. Housing is sealed against moisture and environmental contaminants.

### FINISH:

UV stabilized polycarbonate front cover has dark bronze color which provides superior resistance to corrosion and weathering and that can withstand extreme climate changes without cracking or peeling.

### OPTICS:

Protective polycarbonate lens covers the LEDs. Prismatic front cover and precision-molded reflector for superior uniformity and fixture spacing. Light engine is available in 5000K (80 min. CRI).

### ELECTRICAL:

Light engine consists of two high-powered, long-life, high-efficacy LEDs mounted on an internal aluminum heat sink to maximize heat dissipation and promote long life L70/50,000 hours at 40°C). Driver and integral photocell operate at 120V and are fully enclosed in the upper housing. There are no user serviceable parts.

### INSTALLATION

Back housing easily mounts to any recessed junction box. With all electronics in upper housing the open lower section makes wiring easy. Mount on any vertical surface. Not recommended in applications where a sprayed stream of water can come in direct contact with polycarbonate lens.

### LISTINGS:

UL Certified to US and Canadian safety standards for wet-location mounting higher than 4 feet off the ground.

DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at [www.designlights.org/QPL](http://www.designlights.org/QPL) to confirm which versions are qualified.

Rated for -40°C to 40°C ambient temperature.

### WARRANTY:

5-year limited warranty. Complete warranty terms located at:

[www.acuitybrands.com/support/customer-support/terms-and-conditions](http://www.acuitybrands.com/support/customer-support/terms-and-conditions)

**Note:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

## Dimensions

### TWS LED WALL PACK

Height: 10-7/8" (27.7cm)

Width: 6-3/4" (17.2cm)

Depth: 5-5/16" (13.5cm)

Weight: 3.19 lbs (1.45 kgs)

All dimensions are inches (centimeters) unless otherwise indicated.

