LED WALL PACK LIGHT
E2-TL Series

RoHS COMPLIANT

c**UL**us

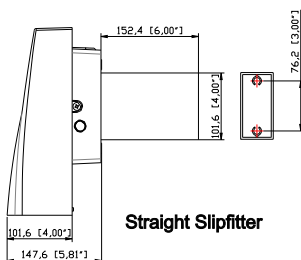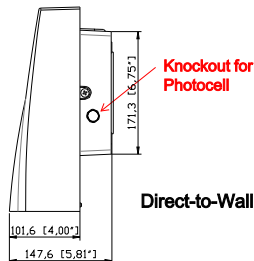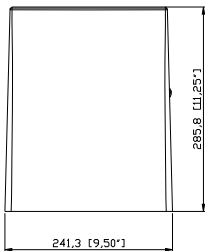**DLC**
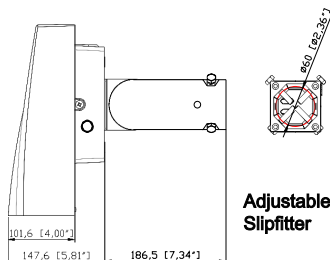
PRODUCT DESCRIPTION:

The E2 Lighting LED Wall Pack features a traditional appearance powered by advanced LED optics that deliver exceptional lumen output and energy savings for parking garages, building entrances, public areas, schools, hospitals, hotels and outdoor walkways. Engineered for maximum durability in harsh outdoor settings, the wall pack is capable of replacing a 250-watt metal halide luminaire at 70 percent energy savings.

FEATURES:

- Industry-leading Chips from CREE
- COB Technology
- Heavy-duty Wall Gasket
- 50,000 Hours L70 Lifespan
- UL, cUL, FCC and DLC® Standard 2.1

APPLICATION:

- Outdoor Full-Cutoff Wall-Mounted Area Luminaires
- Parking garages, building entrances, public areas, schools, hospitals, hotels and outdoor walkways

INSTALLATION:

- Silicone seal application is recommended on J-box for further waterproofing protection

TESTED DATA:

- Technical requirements Version: 2.1
- Classification: Standard
- Light Output: 4000, 8600 LM
- Wattage: 50, 80 W
- Efficacy: 80, 110 LPW
- Power Factor: >0.90
- CCT: 4000, 5000K
- CRI: >80
- THD: <20 %
- Frequency: 50-60Hz
- Input Voltage: AC100-277V
- IP Rating: IP54
- Working Environment: –4ºF-104ºF
- Beam Angle: 140º
- Dimming Compatible: No
- Mercury Content: No Hg
- Lens: Glass
- Net Weight: 8.27 lbs

285,8 [11,25"]

241,3 [9,50"]

171,3 [6,75"]

Knockout for Photocell

101,6 [4,00"]

147,6 [5,81"]

Direct-to-Wall

152,4 [6,00"]

76,2 [3,00"]

101,6 [4,00"]

101,6 [4,00"]

147,6 [5,81"]

Straight Slipfitter

ø60 [ø2,36"]

101,6 [4,00"]

147,6 [5,81"]

186,5 [7,34"]

Adjustable Slipfitter

WARRANTY:

E2 warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. Please see our complete warranty terms located at www.e2lightingusa.com.

Product Number	Wattage	Color	Certifications	Dimmable	Voltage	Lumens	Working Hours	CRI
E2-TLWMB5045WMZZ	50	3000K/4000K/5000K	UL, cUL, FCC & DLC® Standard	No	AC100-277V	4000LM	50,000hrs	>80
E2-TLWMB805WMZZ	80	3000K/4000K/5000K	UL, cUL, FCC & DLC® Standard	No	AC100-277V	8600LM	50,000hrs	>80