touch-plate®
LED LIGHTING & CONTROLS

Silver Series Wall Pack
80w & 120w

DESCRIPTION:

Touch-Plate's Wall Pack Lights were designed to offer better security, more lumens, and higher cost savings. Our Wall Pack Lights can offer energy savings of 70% or greater over traditional metal halide or high pressure sodium lighting. Our LEDs are optimal for new construction and retrofit installation.

PRODUCT FEATURES:

- Heavy-duty aluminum housing
- No flickering or humming
- Eco-friendly, no mercury
- Lifetime of 50,000 hrs or greater
- DLC Listed
    - o ML-WPB-80w
    - o ML-WPB-120w
- 5 Year Limited Warranty

SPECIFICATIONS:

- Wattage: 80w, and 120w
- Lumens: 9,600, and 14,400 (approx > 120lm/w)
- Equivalence: 150w and 200w HID/HPS/MH
- CRI: >80Ra
- IP Rating: IP65
- LED Chips: SMD 3030
- PF: >0.90

PHYSICAL PARAMETERS:

- Dimensions
    - o Length: 14.21"
    - o Height: 9.25"
    - o Depth: 7.7"
- Weight
    - o 12.13 lbs

14.21"

9.25"

7.7"

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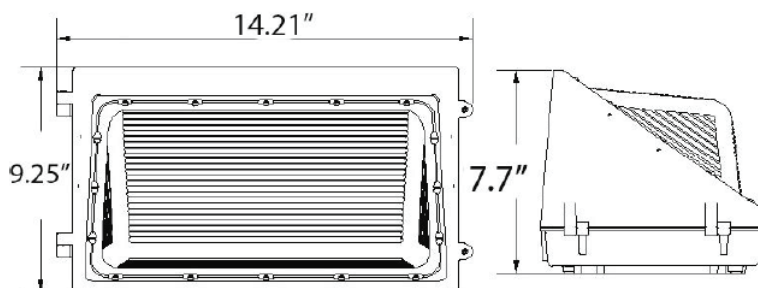
Silver Series Wall Pack

ORDERING GUIDE

LED Type XXX -	Lumens - Wattage XXX - XXX	CCT XX -	Voltage X	
• **WPK** Wall Pack	• **096-080** 9,600lm-80w • **144-120** 14,400lm-120w	• **30** 3000k • **40** 4000k • **50** 5000k • **57** 5700k	• **U** 120-277v	

ACCESSORIES
(specified at time of order)

• PhotoUW^5a`fda^

PHOTOMETRIC

UNIT:cd
C0/180, 52.7,53.6
C90/270, 1.4,107.1

AVERAGE BEAM ANGLE(50%):107.4 DEG

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4822 Projects Drive Fort Wayne, IN 46825
P: 260.426.1565
E: ledsales@touchplate.com
www.ledlightingandcontrols.com
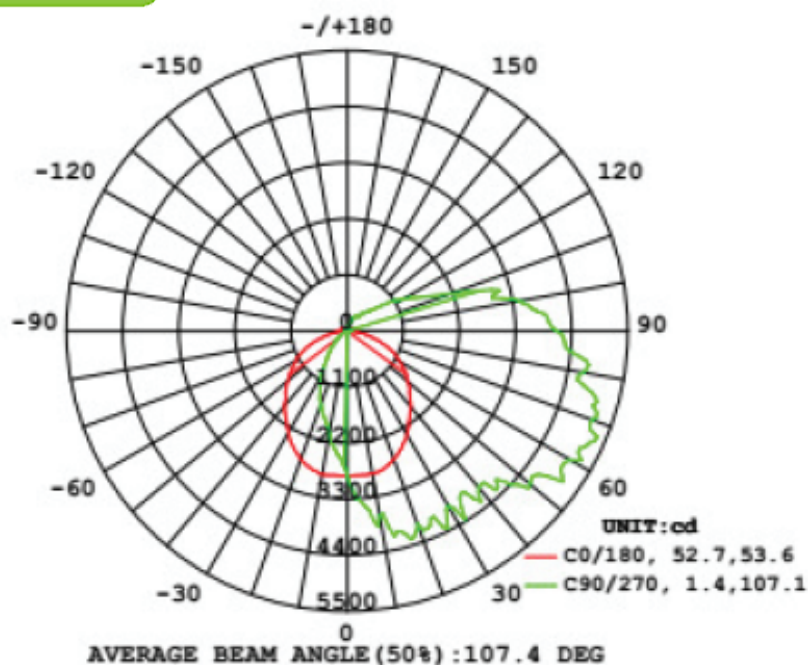
# Silver Series Wall Pack

INSTALLATION INFORMATION (WIRING)

This product must be installed in accordance with National Electrical Code(NEC) and/or applicable local codes, by a qualified electrician.

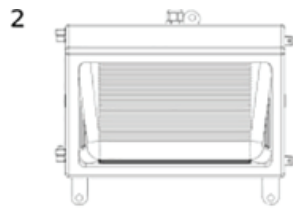**DANGER - RISK OF SHOCK - DISCONNECT POWER BEFORE INSTALLATION**

Wall Packs can be ordered with a specified twist lock plug or without a plug.

Plug in the Wall Pack or make the necessary 'HOT' (Black or Brown), 'Neutral' (White or Blue), and 'Ground' (Green) connections in an approved junction box.
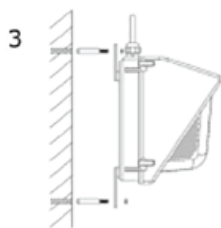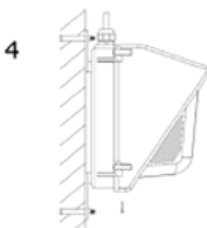
INSTALLATION INFORMATION
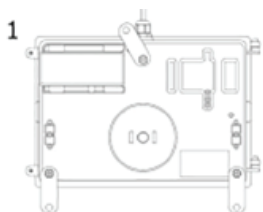
1. Rotate the 3 mountin brackets to the proper angle.

2. Hold the fixture to the wall making 3 marksaccording to the mounting brackets and drill holes for them.
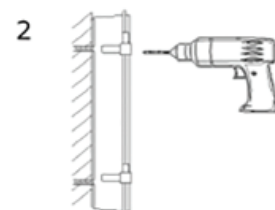
3. Push anchors intothe holes. Match the mounting brackets to the anchors and attach the fiture to the wall with the screws provided.
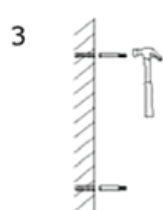
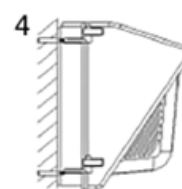4. Connect the wires making sure there is good wire protection.

1. Take apart the PC cover and fixture housing

2. Hold the fixture firmly against the wall and drill 3 holes for the mounting brackets

3. Push anchors into the holes. Line up the fiexture to the wall with the holes and attach the fixture to the wall with the screws proved

4. Put the PC cover and fixture housing back together.

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