

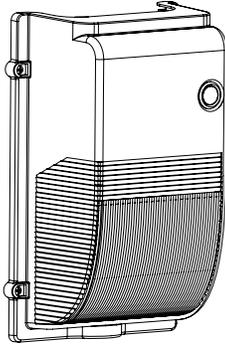
INSTALLATION INSTRUCTIONS

E-WW1L and E-WW2L

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E-WW1L



E-WW2L

FIGURE 1

E-WW1L is shown below

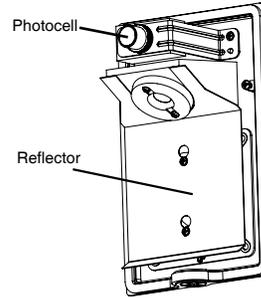
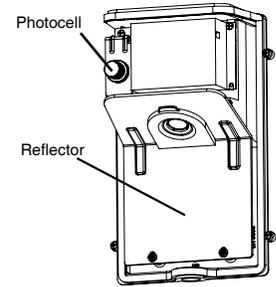


FIGURE 2

E-WW2L is shown below



CAUTIONS

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- DANGER**- Risk of shock- Disconnect power before installation.
DANGER – *Risque de choc – Couper l'alimentation avant l'installation.*
- This luminaire must be installed in accordance with the NEC or your local electrical code. If you are not familiar with these codes and requirements, consult a qualified electrician.
Ce produit doit être installé conformément à NEC ou votre code électrique local. Si vous n'êtes pas familier avec ces codes et ces exigences, veuillez contacter un électricien qualifié.
- This luminaire is rated for 120V 60Hz only.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

MOUNTING

- Remove the lens by removing the 2 screws (E-WW1L) or 4 screws (E-WW2L) securing it to the rear housing and set aside.
- For E-WW1L loosen two screws enough to allow reflector to slide upward until keyhole in reflector releases from two screws and remove reflector, see **Figure 1**. For E-WW2L remove the 2 screws and remove reflector, see **Figure 2**.

POWER FROM CONDUIT

- Knock out two plugs in rear housing and apply the gasket to the back surface of housing. Attach fixture to mounting surface with two screws.
 - For surface conduit: Remove the threaded plug from the bottom of the rear housing (E-WW1L).
 - For conduit entry from back: Knock out the conduit entrance on back of fixture (E-WW1L & E-WW2L).
- Complete the wiring to the power source and ground (refer to wiring instructions).
- To ensure rain tight seal, apply silicone caulking around back edges of fixture.
- Replace reflector.
- Replace front lens by reversing procedure used to remove it.

MOUNTING OVER OUTLET BOX

- Knock out appropriate holes around outlet hole in rear housing and apply the gasket to the back surface of housing and fasten the rear housing to the outlet box using the screws supplied with the outlet box.
- Complete the wiring to the power source and ground (refer to wiring instructions).
- To ensure rain tight seal, apply silicone caulking around back edges of fixture.
- Replace reflector.
- Replace front lens by reversing procedure used to remove it.

FIXTURE WIRING

NOTE: This luminaire is rated for 120V 60Hz only.

- Make the following electrical connections in the mounting box or junction box:
 - Connect the black fixture lead to the voltage supply lead
 - Connect the white fixture lead to the neutral supply lead
 - Connect the ground lead to the supply ground lead.