

## INSTALLATION INSTRUCTIONS

**IMPORTANT:** READ CAREFULLY BEFORE INSTALLING FIXTURE. SAVE THESE INSTRUCTIONS.

**WARNING:** Disconnect power during installation and before servicing.

**SAFETY:** This fixture must be wired in accordance with the Canadian Electrical Code, and applicable local codes and ordinances.

Proper grounding is required to ensure personal safety.

A qualified electrician should perform all wiring.

1. Unscrew the four (4) screws of fixture main body. Remove fixture body from back box. Confirm junction box size prior to removing the gasket material for the application (Fig.1). **ONLY** remove the gasket material needed for the installation. Mount back box to junction box via supplied hardware or lag bolts. Utilize any junction box pairings for lag bolts (e.g. D-D). Lag bolts provided by others.

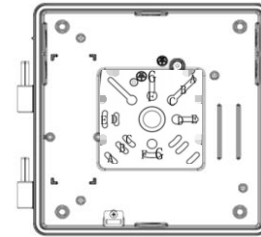


Fig.1

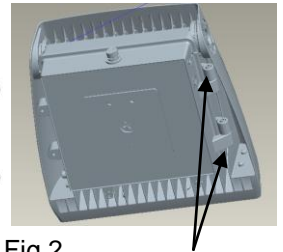


Fig.2

**NOTE:** INSTALLER MUST APPLY SILICONE COMPOUND AROUND ENTIRE PERIMETER OF THE BACK BOX WHERE IT MATES TO THE MOUNTING SURFACE. THIS WILL CREATE A WATER TIGHT SEAL BETWEEN THE MOUNTING SURFACE AND THE BACK BOX.

Junction Box Mounting Guide

A-A	4" Square Box	E-E	4" Round Box
B-B	4" Octagonal Box	F-F	2-3/4" Hole Pattern
C-C	3-1/2" Square/Octagonal Box	G-G	Single Gang
D-D	Masonry Box		

2. Secure fixture body in lock hinges as shown in Fig.2 and Fig.3. Utilize quick connectors to make electrical connections. All electrical connections must remain inside back box. Secure any loose wires to harness prior to closing and securing fixture body. Tighten screws to seal fixture (10-15 in.lb).

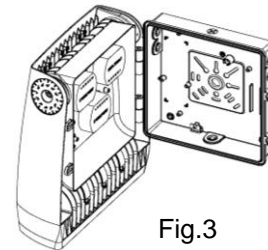
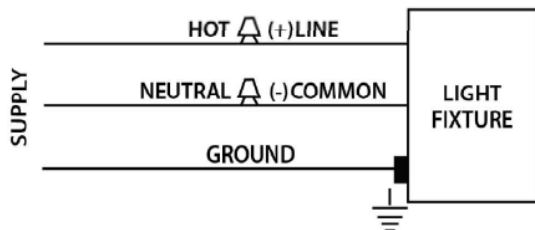


Fig.3



3. Optional: Visor, Wire Guard, Vandal Shield (Fig. 4)

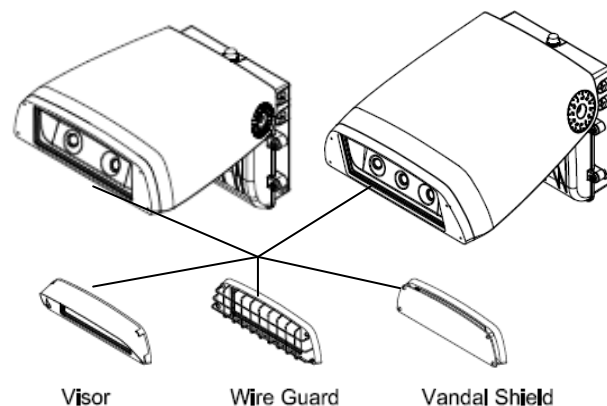


Fig.4

*These instructions do not purport to cover all details or variations in equipment nor to provide for every possible contingency to be met in connection with installation, operation or maintenance.*