

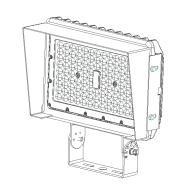
VFM/VISOR

INSTALLATION INSTRUCTIONS

MODELS: VFM Fixtures

1. Introduction

Tools Needed: 11/32" Nut Driver or Driver Socket



Warning:

To avoid the risk of fire, explosion, or electric shock, this product shall be installed, inspected, and maintained by a qualified electrician, in accordance with all applicable electrical codes.

Warning:

To avoid electric shock:

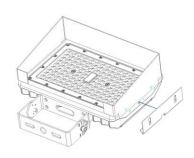
- •Allow product to cool before servicing.
- •Be certain electrical power is OFF before and during installation or maintenance.
- •Luminaire must be connected to a wiring system with equipment-grounding conductor.

2. Installation

FIG.1



FIG.2

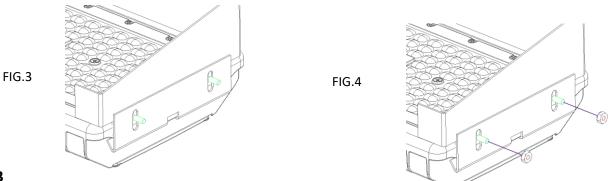


Step 1.

Locate the Visor on the VFM fixture by centering the Visor on the fixture face. (FIG.1) Take the Visor Brackets, flange side down, and make sure they hook under the fixture side edging and locate it on stud inserts. (FIG.2)

Step 2

With the Visor Brackets in position. Slide the Visor Brackets up to make sure the bracket flange is secure against fixture side edging. (FIG.3) Hold the Visor Brackets in position and secure with the provided nuts. (FIG.4)



Step 3

Once installation is complete, Make sure the Visor is firmly secure to the face of the fixture and no gaps large gaps visible. (FIG.5) Fixture is now ready to install. (FIG.6)



After installation, please

Ensure the fixture is firmly secured to mounting location. Turn the power on and check for proper operation of luminaire.