

| Catalog Number |      |
|----------------|------|
| Project        | Туре |

#### **FEATURES & SPECIFICATIONS**

APPLICATION - The FGE was designed as a durable transformer enclosure that could be used in harsh or coastal environments. Available in a wide range of transformer types and wattages.

**CONSTRUCTION** — Made from compression molded fiberglass. A mounting bracket with three locations for field drilling to accommodate B10 hub on underside of removable cover come standard. Two 1/2" Water Tight Cable Connectors and one P12EP plug come standard in the 3 knockouts on the bottom of the enclosure. Available with up to 300W Low Voltage transformers. The enclosure comes standard with an O.D. Green finish.

MOUNTING - Keyhole mounts are provided on the backside of the enclosure for quick and securemounting. This enclosure is not suitable for direct burial applications.

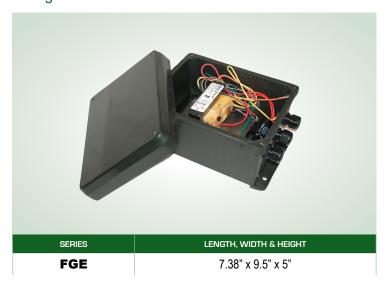
**ELECTRICAL SYSTEM** — If selected, housing is prewired with high temperature wire. Silicone filled, waterproof wire nuts and potting compound are provided for installation. 120V input / 12V output. Total wattage varies based on model type.

**LISTINGS** — ETL listed for wet locations.

**WARRANTY** — The complete luminaire is covered by a 3-year limited warranty.

# FGE SERIES

### Fiberglass Enclosure



**EXAMPLE:** 

FGE16

#### ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

FGE - No Wiring Components (Empty Box)

FGE13 - 75W - LV 120V-12V

FGE14 - 120W - LV 120V-12V

FGE16 - 150W - LV 120V-12V

FGE18 - 300W - LV 120V-12V

#### NOTES:

- $^{f 1}$  This enclosure is not suitable for direct burial applications.
- <sup>2</sup> Enclosure has three locations on underside of cover for field drilling to accommodate B10 hub.

#### **ACCESSORIES** (Order as separate line items)

## TLHB800RCH



#### P20000PC-LVENC

Photocell (DC Transformer Operation Only)



B10<sup>2</sup> 1/2" Hub with Ground Wire



PCCORD-6 6' Photocell Extension Cord PCCORD-8 8' Photocell Extension Cord



PWTCC Water Tight 1/2" Cable Connector



PSJ163 16 Gauge 3 Strand Lead Wire



#### **DETAILS & DIMENSIONS**

