KILLARK®

VFBGG-1-200

By Killark Catalog # VFBGG-1-200

200W V Series Incandescent $\ensuremath{\mathcal{V}}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-200}\xspace{-20$



Features

- Electrostatically applied epoxy/polyester finish
- Modular design
- Hubs are threaded for attachment to conduit
- Set screws in pendant fixture
- Copper-free aluminum (less than .004%)

General

Finish Type Powder Epoxy Paint
Lamp Type Medium Base
Light Source Incandescent

Material Aluminum, Copper Free (less

than 4/10 of 1%)

Mounting Type Wall Bracket
Optic Type Glass Globe - Clear

 Series
 V Series

 UPC
 783936824383

Dimensions

Hub Size 1/2"

Electrical Ratings

Frequency Rating 50/60 Hz
Voltage Rating 120-277 VAC
Wattage 300 W

Product Assets

Customer Notices - Prop 65 Notice Installation Manuals - KIL_V-Series Incandescent Luminaires IOM_K1153

