



VE4Q6432E30 - VE4 64W Normal/32W Emergency, 120/277V CFL Quad-Pin Class I Div. 2

By Killark
Catalog # [VE4Q6432E30](#)

VE4 64W Normal/32W Emergency, 120/277V CFL Quad-Pin Class I Div. 2

Features

- Quad-Pin triple-tube long-life compact fluorescent lamps included
- World Voltage 120-277VAC 50-60 Hz
- LED charging indicator light visible through lens
- Prewired terminal block for easy power connection
- Two lamp models include two independent redundant systems
- Six mounting splice box types - Pendant, Ceiling, Wall bracket, Cone Top, 25° Angle Stanchion, Straight Stanchion.
- Normally shipped as components for fast delivery or may be ordered factory assembled.
- Options for Fuses and Quick Disconnect

Specifications

Hazardous Rating(s)	• Class I, Division 2, Groups A, B, C, D • Class I, Zone 2, Groups IIC, IIB, IIA • Class II, Division 2, Groups F, G • Class III, Divisions 1 & 2
IP Rating	IP66
EU RoHS Indicator	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer



Current

Frequency Rating	50/60 Hz
Lumens Per Watt	75
Wattage	64 W
Voltage Rating	120-277 VAC

General

Series	VE4Q Series
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Finish Type	Powder Epoxy Paint
Lamp Type	Quad Pin
Optic Type	Luminaire Only
UPC	783936079837
Light Source	Compact Fluorescent
Mounting Type	Luminaire Only

Operational

Lumens	4800
Lumen Range	2,001-5,000 lm

Product Assets

- [Catalog \[English\]](#)
- [Installation Manual \[English\]](#)