



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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GOB3G23CN34 Green Guarded Pilot Light

Hubbell--Killark

Catalog Number	GOB3G23CN34
Manufacturer	Hubbell--Killark
Description	Killark Go Series Operators Are A Component Use In Conjunction With A Hazardous Location Enclosure to Provide Control Solutions In For; Start/Stop Motor Functions, Led Pilot Light Indications and More. Utilized In Class 1 Division 1 & 2, Class 1 Zone 1 & 2 Areas For Indoor and Outdoor Use. UI Listed and Csa Certified.
Weight per unit	0.3600 (lbs/each)
Product Category	Pilot Light Complete Assemblie

Features

actuator	Pilot light
amperage rating	0.025
operating cycles	10,000
Voltage Rating	250
Wattage	3

Dimensions and Weight

Size	2.25 in x 6.625 in x 1.75 in
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Descriptions

Description	GREEN GUARDED PILOT LIGHT
extra long description	KLRK GOB3-G23C N34 LIGHT, PILOT 120
Long Description	Killark GO SERIES Operators are a component use in conjunction with a Hazardous Location enclosure to provide control solutions in for; START/STOP Motor Functions, LED Pilot Light Indications and more. Utilized in Class 1 Division 1 & 2, Class 1 Zone 1 & 2 areas for indoor and outdoor use. UL Listed and CSA Certified.
Product Type	Light, Pilot 120V Green, Long
Special Features	Killark GO SERIES Operators are a component use in conjunction with a Hazardous Location enclosure to provide control solutions in for;START/STOP Motor Functions, LED Pilot Light Indications and more. Utilized in Class 1 Division 1 & 2, Class 1 Zone 1 & 2 areas for indoor and outdoor use. UL Listed and CSA Certified

Manufacturer Information

Brand	KILLARK
GTIN	00783936997186
Manufacturers Part Number	GOB3-G23C N34
series	GO
UPC	783936997186



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Taxonomies, Classifications, and Categories

Type	Indicator
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Packaging

Carton	1
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Weight Per each	0.36
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Uses, Certifications, and Standards

Application	G Series custom control panel operators are designed for use in hazardous locations when installed in suitable enclosures such as B7E, EXB, XJB, DB, SWB, and GCS Series boxes and B7, Y7 starter enclosures.
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environmental conditions	Hazardous locations
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standard	UL, CSA
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