



GOB4-G233CN34LEDCN

By Killark
Catalog # GOB4-G233CN34LEDCN

G Series - Aluminum ATEX Certified Long 110V LED
Illuminated Push Button (Push To Test Pilot Light) Operator -
Green Lens With Blank Nameplate -1NO/1NC Contact Rating.



Features

- Operators are all aluminum except for certain movable parts which are stainless steel.
- All other parts such as screws are either stainless steel or plated steel.
- Threaded bodies are all 3/4"-14 NPSM thread.
- Control stations can be grouped into a single assembly thus reducing installation time and cost.

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.

General

Action	Momentary
Actuator	Pilot Light and Momentary Pushbutton
Ambient Temp. Range	UL: -25 to 40 °C, CSA: -50 to 40 °C, IEC: -20 to 40 °C
Color	• Green • Vert
EU RoHS Indicator	Contact Manufacturer
Number Of Poles	1
Operating Cycles	10,000 operations
Series	GO
Type	• Indicator • Indicator
UPC	783936225753

Dimensions

Depth	4
Gross Weight with Packaging	1

Electrical Ratings

Amperage Rating	10 A
Contact Rating	NEMA A600 - 7200 VA (make), 720 VA (break), 10A cont. @ 600V AC (thermal); NEMA Q300 - 69 VA (make & break), 2.5A cont. @ 250V DC (thermal).
Frequency Rating	50/60 Hz
Voltage Rating	250 V

Certifications and Compliance

ATEX File Number	03ATEX 1203 U
CSA File Number	LR11714
Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups B, C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
Nema Rating	3, 4, 4X
UL File Number	E12379

Product Assets

[Certifications - GO Series Pilot Lights ATEX Certificate](#)
[Certifications - GO Series Operators CSA Certificate of Compliance](#)
[Certifications - GO Series Pilotlights Attestation of Conformity](#)
[Certifications - GO Series Pilot Lights UL Certification](#)
[Customer Notices - Prop 65 Notice](#)



A proud member of the Hubbell Family.