



GCBB-40Q2 - GCBB Series, AL Feed-Thru Circuit Breaker Load Center w/ Circuit Breaker, 40A Trip Quicklag, 2-Pole, 120/240VAC, Hub Size 3/4"

By Killark
Catalog # [GCBB-40Q2](#)

GCBB Series - Aluminum Feed-Thru Circuit Breaker Load Center
With Cutler-Hammer Circuit Breaker - 40A Trip Quicklag - One 2-
Pole -120/240VAC - Hub Size 3/4 In-14 NPT

Features

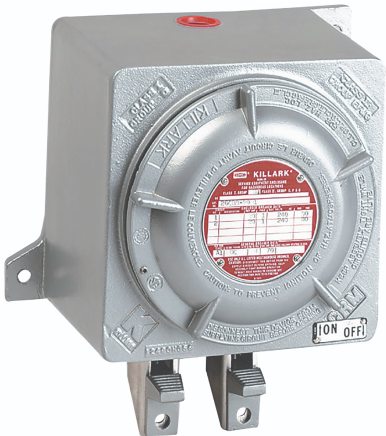
- Compact rectangular enclosure with threaded cover allows easy access.
- Provided with two 3/4"-14 NPT drilled and tapped conduit openings, one top and two bottom.
- Eaton (Cutler-Hammer) Type QC Quicklag Circuit Breakers (These assemblies include the breaker as indicated).
- Push pull handle mechanism operates circuit breakers.
- Handle mechanism supplied as standard with "Lockout" in OFF position.
- Enclosures are made from copper free cast aluminum alloy (less than 4/10 of 1%).
- Special combinations of breaker amperage are available, consult factory for details.

Application

Indoor and outdoor hazardous areas where flammable gases or vapors, combustible dusts, or easily ignitable fibers or flyings may be present. Provides overcurrent and short circuit protection of branch lighting, heating, and appliance circuits.

Specifications

Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups B, C, D • Class I, Zones 1 & 2, Groups IIB+H2, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
EU RoHS Indicator	Contact Manufacturer
Nema Rating	3R, 7(B, C, D), 9(E, F, G)
UL File Number	E83969
Buy America(n) Qualified	Contact Manufacturer



Conductor

Number Of Poles	4
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Current

Frequency Rating	60 Hz
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Dimensions

Gross Weight with Packaging	12.1
Depth	6.625 in
Width	8.125 in
Weight	12 lb.
Height	6.875 in
Diameter - Inside	0.63 in
Length	11.5 in
Dimensions	11.5 in x 8.125 in x 6.875 in

General

Type	Circuit Breaker Enclosure
Enclosure Type	Threaded
Series	GCBB Series
Material	Aluminum, Copper Free (less than 4/10 of 1%)
UPC	783936205120
Mounting Type	Wall

Operational

Operating Temperature Celcius	40 Degree
Max	

Product Assets

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