



VBQ Series Hazardous Interlocked Receptacle 100A 3P 4W with Integral 100A GFI Breaker

By Killark
Catalog # [VBQ1034GFI100](#)

100A VBQ Receptacle with Integral 100A GFI Breaker 3W4P

Features

- Plug Interlock Mechanism for Dead-Front construction. Switch cannot be turned “ON” without fully inserted plug. Plug cannot be removed with switch in “ON” position
- Ground Fault Options Available
- Spacious wiring room that meets NEC wire bending requirements.
- Adjustable mounting lugs
- Quick Release Cover Bolts with Triple Leads for faster removal
- Electrostatically applied polyester/epoxy finish
- Breaker Handle has provisions for locking “ON” or “OFF” with up to three Padlocks

Specifications

Hazardous Rating(s)	• Class I, Division 2, Groups B, C, D • Class I, Zone 2, Groups IIB+H2, IIA • Class II, Divisions 1 & 2, Groups F, G • Class III, Divisions 1 & 2
EU RoHS Indicator	Contact Manufacturer
Nema Rating	3, 4, 4X, 7(B, C, D), 9(F, G)
Buy America(n) Qualified	Contact Manufacturer



Conductor

Number Of Wires	4
Number Of Poles	3

Configuration

Hub Pattern	Dead-End
-------------	----------

Current

Amperage Rating	100 A
-----------------	-------

Dimensions

Hub Size	1-1/2"
----------	--------

General

Receptacle Type	Mechanically Interlocked
Type	Pin & Sleeve
Series	VBQ Series
Material	Aluminum, Copper Free (less than 4/10 of 1%)
UPC	783936112503

Product Assets

[Catalog \[English\]](#)