KILLARK®

EXH Circuit Breaker Handle,4 Pole 600 Amp Frame Breaker In 8" Deep Boxes Class I, II, III, CDEFG, UL/CSA, 316 SS Shaft, Type 4X IP66

By Killark
Catalog # EXH3D8

EXH Series,4 Pole 600 Amp Frame Breaker In 8" Deep Boxes Class I, II, III, CDEFG, UL/CSA, 316 SS Shaft, Cast Alum Handle Type 4X IP66, Circuit Breaker Handle

Features

- Circuit breaker handle.
- Factory or field installed in a 1-1/4" NPSM opening.
- Has provision for Lock-On and Lock-Off with up to three padlocks.
- Consists of an external handle mechanism with through-the-enclosure shaft, internal toggle mechanism, and universal breaker pan.
- Copper free aluminum with 316 stainless steel shaft and sprongs.
- O-ring 70 durometer nitrile.
- Extruded aluminum bodies, stainless steel pins and stainless steel hardware.

Application

For use with B7E, DB, EXB, XJB Series enclosures. Used to activate circuit breakers and motor circuit protectors from front cover.

Specifications

Nema Rating	3, 4, 4X
UL File Number	E150827
CSA File Number	LR11714
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

Dimensions

Gross Weight with Packaging	7

General

Color	Gray
UPC	783936118574
Type	Replacement Handle
Material	Copper-free aluminum
Series	EXH Series

Product Assets

Catalog [English]

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