KILLARK®

EXH Circuit Breaker Handle,4 Pole 150 Amp Frame Breaker In 6" Deep Boxes Class I, II, III, CDEFG, UL/CSA, 316 SS Shaft, Type 4X IP66

By Killark Catalog # EXH1A6

EXH Series,4 Pole 150 Amp Frame Breaker In 6" 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 3/4" NPSM opening.
- Has provision for Lock-On and Lock-Off with up to three padlocks.
- Consists of an external handle mechanism with through-theenclosure 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.

General

Catalog Number	EXH1A6
Color	Gray

EU RoHS Indicator Contact Manufacturer
Material Copper-free aluminum

Series EXI

UPC 783936118505

Dimensions

Dimensions $4.5 \text{ in } \times 1 \text{ in } \times 6.5 \text{ in}$



*Representative Image

Gross Weight with Packaging 3
Height 6.5 in
Length 4.5 in
Width 1 in

Certifications And Compliance

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

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

Product Assets

Catalogs - Killark Catalog

Customer Notices - Prop 65 Notice

Specifications - EXH1A6 Specification Sheet English Specifications - EXH1A6 Specification Sheet French

Specifications - EXH Series Circuit Breaker Handles Specification

Sheet