



HK Instrument Enclosure, 3-1/2" Internal Diameter Round Body Double Port, Class I, II, III, BCDEFG, UL/CSA/FM, Cast Aluminum, Type 4,

By Killark
Catalog # [2HKB](#)

HK Series, 3-1/2" Internal Diameter Round Body Double Port, Class I, II, III, BCDEFG, UL/CSA/FM, Cast Aluminum, Type 4, Instrument Enclosure

Features

- Compact round body instrument enclosure, double cover design for use with threaded screw covers to provide easy access to interior.
- The enclosure has two separate chambers for isolation between power and instrument.
- High strength, lighter weight, corrosion resistant copper free cast aluminum construction.
- Available with a blank or lens cover, flat or domed.
- Cover o-ring, Nitrile (BUNA-N) material, supplied standard for a Type 4X rating.
- Cast mounting lugs are standard on all boxes.
- Internal ground screw supplied on all boxes.
- Electrostatically applied gray powder epoxy/polyester finish on exterior of box.
- Box has offset feed-thru conduit openings (3/4" NPT) on power side and one (3/4" NPT) on bottom instrument side.

Application

Instrumentation housed in HK Series enclosures typically used to measure, detect, monitor, transmit, and control industrial processes and systems. HK Series enclosures are suitable for a broad range of applications, meeting both domestic and international

Specifications

CSA File Number	LR11716
EU RoHS Indicator	Contact Manufacturer
UL File Number	E83696



Hazardous Rating(s)

- Class I, Divisions 1 & 2, Groups A(suffix GA) 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

Dimensions

Length	6.63 in
Height	4.38 in
Width	6 in
Gross Weight with Packaging	2.22
Dimensions	6.63 in x 6 in x 4.38 in

General

Color	Gray
Series	HK Series
UPC	783936295466
Type	Enclosure Only
Material	Copper-free aluminum
Cover Type	Threaded

Logistics

Carton Quantity	5
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Product Assets

- [Catalog \[English\]](#)
- [Installation Manual \[English\]](#)