



HK Instrument Enclosure, 3-1/2" ID Round Body Double Port, 2" Lens and Flat Cover, Class I, II, III, BCDEFG, UL/CSA/FM, Cast Alum, Type 4

By Killark
Catalog # [2HKB-B-GL](#)

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

Features

- Compact round body instrument enclosures with threaded glass lens screw covers provide easy access to interior.
- High strength, lighter weight, corrosion resistant copper free cast aluminum construction.
- Glass lens made of tempered soda lime.
- Cover o-ring, Nitrile (BUNA-N) material, supplied standard 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 and covers.
- Offset feed-thru conduit openings (3/4" NPT) for maximum use of interior volume.
- Interior "X"-configuration mounting pad for instrument/device cast into the bottom of the box provided for flexibility.
- Covers have shrouded tamper resistant set screws as standard.

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

General

Color	<ul style="list-style-type: none">• Gray• Gris
Cover Type	Threaded
EU RoHS Indicator	Contact Manufacturer
Material	Copper-free aluminum
Series	HK
Type	<ul style="list-style-type: none">• Enclosure, Blank Cover, & Lens Cover• Enclosure, Blank Cover, & Lens Cover
UPC	783936295480

Dimensions

Gross Weight with Packaging 4.9



*Representative Image

Certifications and Compliance

CSA File Number	LR11716
Hazardous Rating(s)	<ul style="list-style-type: none">• 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
UL File Number	E83696

Product Assets

- [3D Models - 2HKB-B-GL - 3D File \(STP\)](#)
- [Catalogs - Killark Catalog](#)
- [Certifications - HK Series Instrument Enclosures FM Certificate of Conformity](#)
- [Certifications - HK & HKBX Series CSA Certificate of Compliance](#)
- [Certifications - HK & HKBX Series Enclosures Declaration of Conformity](#)
- [Certifications - HK & HKBX Series Enclosures With Terminal Blocks Declaration of Conformity](#)
- [Certifications - HK & HKBX Series Enclosures With Terminal Blocks ATEX Certificate](#)
- [Certifications - HK & HKBX Series Enclosure With Terminal Blocks ATEX Certificate \(Increased Safety\)](#)
- [Certifications - HK & HKBX Series Enclosures ATEX Certificate](#)
- [Certifications - HK & HKBX Series Enclosures UL Certification](#)
- [Certifications - HK & HKBX Series Enclosures with Terminal Blocks IECEx Certification \(Increased Safety\)](#)
- [Certifications - HK & HKBX Series Enclosures IECEx Certification](#)
- [Certifications - HK & HKBX Series Enclosures With Terminal Blocks IECEx Certification](#)
- [Certifications - HK Series Enclosures UKCA Certificate](#)
- [Certifications - HK Series Terminal Enclosures UKCA Certificate](#)
- [Customer Notices - Prop 65 Notice](#)
- [Engineering Drawing - 2HKB-B-GL - Engineering Drawing \(DWG\)](#)
- [Installation Manuals - HKB Series IOM K1232](#)
- [Sales Drawings - 2HKB-B-2GL Sales Drawing \(PDF\)](#)



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