



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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2HKBB2GLD Instrument Encl *Hubbell--Killark*

Catalog Number	2HKBB2GLD
Manufacturer	Hubbell--Killark
Description	HK/2HK Series - Aluminum 2HKB Box With Blank Cover On Power Side Andoptional 2 In Dome Lens Cover On Instrument Side
Weight per unit	5.7 (lbs/each)
Product Category	Nema Type 9 Metallic Enclosure

Features

Cable Entry	3/4" NPT hub
Material	Copper-free aluminum (less than 4/10 of 1%)

Material, Color, and Finish

Color	Gray
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Dimensions and Weight

Size	4-13/16" H x 4-3/4" W x 8-3/32" D
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Descriptions

Description	INSTRUMENT ENCL
extra long description	KLRK 2HKB-B-2GLD INST BOXBLANK CVR,
Long Description	HK/2HK SERIES - ALUMINUM 2HKB BOX WITH BLANK COVER ON POWER SIDE ANDOPTIONAL 2 IN DOME LENS COVER ON INSTRUMENT SIDE
Product Type	Inst Boxblank CVR, Dome Lens
Special Features	Enclosures are explosion proof, dust/ignition proof, weather proof, and tamper resistant. HK Series boxes covers are cast from a copper-free aluminum alloy. Neoprene O-rings are provided with HK boxes to assure water resistance in NEMA 4/IP66 conditions.

Manufacturer Information

Brand	KILLARK
GTIN	00783936295503
Manufacturers Part Number	2HKB-B-2GLD
UPC	783936295503

Taxonomies, Classifications, and Categories

Category Description	Busway and Busway Accessories
Type	Aluminum instrument/device enclosure with 2" dome lens cover and blank cover



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Packaging

Carton	1
Package	5
Weight Per each	5.6999

Uses, Certifications, and Standards

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
standard	UL, CSA, FM APPROVED