ELLIOTT ELECTRIC SUPPLY
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2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



SWB2 KLRK SWB-2 3/4 Expl-PRF Box

Hubbell Incorporated Delaware

Catalog Number	SWB2
Manufacturer	Hubbell Incorporated Delaware
Description	SWB Series - Aluminum Dead-End Single-Gang Device Body For Use With XCS/XS/XT Cover Assemblies - Hub Size 3/4 Inch - 5-7/8 Inch X 3 Inch X 2-1/4 Inch
Weight per unit	1.4 (lbs/each)
Product Category	Junction, Surface, & Back Boxe

Dimensions and Weight

Size	7.875 in x 3.5 in x 3.5 in

Descriptions

Description	KLRK SWB-2 3/4 EXPL-PRF BOX
extra long description	KIL SWB-2 3/4" 5 7/8X3X2 1/4 SWB BO
Long Description	SWB Series - Aluminum Dead-End Single-Gang Device Body For Use With XCS/XS/XT Cover Assemblies - Hub Size 3/4 Inch - 5-7/8 Inch X 3 Inch X 2-1/4 Inch
Product Type	3/4" 5 7/8X3X2 1/4 SWB Body
Special Features	Killark SWB SERIES CONTROL STATION BACK BOXES provide control solutions in hazardous location areas to supply;START/STOP Motor Functions, LED Pilot Light Indications and more for use with Killark XCS and XS Cover Assemblies. For use in Class 1 Division 1 & 2, Class 1 Zone 1 & 2 areas for indoor use and are Non-Factory Sealed requiring the need for a conduit seal fitting. UL Listed and CSA Certified. The SWB is offered in a wide variety of configurations from ½" to 1" dead end and feed through for single

Manufacturer Information

Brand	KILLARK
GTIN	00783936630021
Manufacturers Part Number	SWB-2
series	SWB Series
UPC	783936630021

Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
Type	Aluminum Device Body

Packaging

Carton	1
Weight Per each	1.39

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Uses, Certifications, and Standards

Application	Hazardous locations due to the presence of flammable gases or vapors, combustible dusts, or easily ignitable fiber or flyings. Installations at petroleum refineries, chemical and petrochemical plants, and other processing or storage facilities where similar hazards exist. Use in conjunction with magnetic starters or contactors for remote control of motors.
Enclosure	Aluminum enclosure
environmental conditions	Hazardous locations
Mounting	WALL
standard	UL, CSA