KILLARK®

SWB Series - Dead-End Single-Gang Device Body- Hub Size 3/4 Inch

By Killark
Catalog # SWB-2

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

*Representative Image

Features

- Copper free cast aluminum alloy.
- Ground flange joint between bolted cover and box provide required flame path.
- Accepts both miniature and standard size push buttons.
- Internal ground screw.

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.

General

Catalog Number	SWB-2
Color	Gray
EU RoHS Indicator	Contact Manufacturer
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Mounting Type	Wall
Series	SWB
Type	Aluminum Device Body
UPC	783936630021

Dimensions

Depth	2-1/4
Dimensions	7.875 in x 3.5 in x 3.5 in
Gross Weight with Packaging	1.39
Height	3.5 in
Hub Size	3/4"
Length	7.875 in
Weight	1.39 lb
Width	3.5 in

Certifications And Compliance

Buy America(n) Qualified	• Buy American Act Compliant (All status valid till December 2025) • BABA Compliant (All status valid till December 2025) • TAA Compliant (All status valid till December 2025)
CSA File Number	LR11712
Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
UL File Number	E53360

Product Assets

3D Models - SWB-2 3D Model
Catalogs - Killark Catalog
Certifications - SWB Series Control Station & Assemblies UL Certifcation
Certifications - SWB Series Enclosures UL Certification
Customer Notices - Prop 65 Notice
Engineering Drawing - SWB-2 Engineering Drawing
Sales Drawings - SWB-2 Sales Drawing
Specifications - SWB Series Device Boxes Specification Sheet

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