

Disconnect Switches, Sloped Enclosure,
100A 600V AC, Non-Fused, NEMA 4X,
Stainless Steel, With Aux Contact

By Hubbell Wiring Device-Kellems
Catalog # [HBLDS10SSRVFD](#)

Disconnect Switches, Sloped Enclosure, 100A 600V AC, Non-Fused, NEMA 4X, Stainless Steel, With Aux Contact

Features

- Formed in nonporous 304 stainless steel
- IP69k and Type 4X,12K water ingress protection
- Certified by NSF for hygiene in food processing applications
- Highly visible red handle which meets OSHA Lockout/Tagout capabilities
- Accepts up to 2 Auxiliary contacts

Application

Labelless

Performance

Electrical - Current Interrupting - Certified for current interrupting at full rated current & voltage, Electrical - Dielectric Voltage - Withstands 3000V AC minimum, Electrical - Max. Working Voltage - 600V AC RMS, Environmental - Flammability - UL94-5VA and V0 Classification, Environmental - Operating Temperature - Max Continuous 75°C,Min Continuous -40°C w/o impact, Environmental - UV Resistance - All materials are UV stabilized, Mechanical - Impact Resistance - In accordance with UL 746C, Mechanical - Mounting - Stainless Steel - Feet are fixed, Mechanical - Product Identification - Identification and ratings are part of external label, Mechanical - Terminal Identification - In accordance with UL, CSA and international conventions

Specifications

EU RoHS Indicator Contact Manufacturer

Configuration

Mounting Method Feet are fixed

Current

Amperage Rating 100 A
Dielectric Strength Withstands 3000V AC minimum



Current / Amperage Rating 100 A
Current Rating 100 A

Dimensions

Height 6.1 in
Width 7.66 in
Length 11.41 in
Dimensions 11.41 in x 7.66 in x 6.1 in

General

Specifications

- Base - #14 Gauge Type 304 Stainless Steel
- Enclosure Gasket - Neoprene
- Handle - Valox®
- Shaft (Unfused) - Valox®
- Top - #14 Gauge Type 304 Stainless Steel

Style Heavy Duty
UPC 783585541655
Type Disconnect Switches
Enclosure Type Type 4X, IP69k
Series Non-Fused

Logistics

Carton Quantity 1

Operational

Operating Temperature Maximum continuous 75°C and minimum -40°C without Impact

Product Assets

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