Switched Disconnects and Enclosures

Stainless Steel Circuit-Lock[®] Unfused Switched Disconnect Enclosures

Suitable as Motor Disconnects

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

UPC Number

783585372563

PBT

PBT

1¼ in. Zinc

Stainless Steel

Molded Neoprene

Neoprene

Accepts up to 2 Auxiliary contacts

Ordering Information

Description 60A Square Top disconnect switch Catalog Number HBLDS6SS

Listings

cULus Listed NSF Certified

Specifications

Enclosure: Base and Top Handle Conduit Hub Enclosure Gasket Enclosure Screws Shaft (Unfused) Shaft Seal

Performance

Electrical Current Interrupting

Dielectric Voltage Max. Working Voltage Short Circuit Current Ratings (SCCR): (Motor Disconnect)

Mechanical

Impact Resistance Mounting Terminal Identification

Environmental Flammability Moisture Resistance

Operating Temperature

UV Resistance

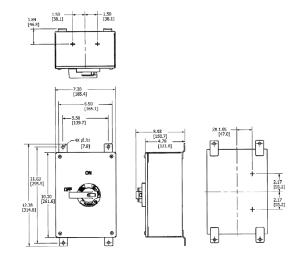
Certified for current interrupting at full rated current and voltage Withstands 3000V AC minimum 600V AC RMS Suitable for use on a circuit capable of delivering not more than 65kA RMS symmetrical, 600V AC max. when protected by Class J fuses rated 100A max.

#14 Gauge Type 304 Stainless Steel

In accordance with UL 746C Feet are fixed In accordance with UL, CSA and international conventions

UL94-5VA and V0 Classification Indoor and Outdoor – Type 4X (Wash down, Corrosion resistant); Indoor – Type 12 (Dust-tight, Falling Dirt, Noncorrosive Liquids). Max. Continous: 75°C; Min. Continuous: -40°C without impact All materials are UV stabilized





Complementary Products

Replacement Covers Replacement Ground Block Replacement Neutral Block Replacement Switches HBLDS60100SSRC HBL60100RGB HBL60RNB HBLDS60100RS

Online Resources

Customer Use Drawing eCatalog Installation Instructions



