HUBBELL Wiring Device-Kellems

Switches and Lighting Controls, Industrial Grade, Disconnect Switches, Replacement Switch, Three Pole, For 30A Black

By Hubbell Wiring Device-Kellems Catalog # HBLDS3RS

Switches and Lighting Controls, Industrial Grade, Disconnect Switches, Replacement Switch, Three Pole, For 30A Black.



- Industrial Grade
- · Disconnect Switches
- Replacement Switch
- Three Pole

Performance

- Electrical Current Interrupting Certified for current interrupting at full rated current voltage
- Electrical Dielectric Voltage Withstands 3,000V Min
- Electrical Max. Working Voltage 600V RMS
- Electrical Operations Mechanical 10,000 cycles
- Electrical 6,000 cycles
- Environmental Flammability Meets UL 94V0 material classification
- Environmental Moisture Resistance IP66 suitability
- Environmental Operating Temperature Maximum continuous +75°C Minimum continuous -40°C
- Environmental UV Resistance All exposed materials are UV stabilized
- Mechanical Impact Resistance In accordance with UL 746C
- Mechanical Mounting External full adjustable feet
- Mechanical Product Identification Identification and ratings are part of the external label and receptacle face
- Mechanical Terminal Identification In accordance with UL, CSA

General

Catalog Number HBLDS3RS

EU RoHS Indicator N

Item Type Mechanical Interlock
Replacement Switch



Operating Temperature Maximum continuous 75°C and

minimum -40°C without Impact

Series Non-Fused;Fused
Style Replacement Switches

Type Accessories UPC 783585955179

Dimensions

Weight 0.4 lb

Electrical Ratings

Amperage Rating 30 A Current / Amperage Rating 30 A

Dielectric Strength Withstands 3,000V minimum

CM

Certifications And Compliance

Industry Standard(s)

 CSA Certified TYPE 4, 4X and TYPE 12K Enclosure Rating

• Listed to UL Standard

Standards - RoHS Compliance

Status

Logistics

Carton Quantity 20 Pallet Quantity 2000

Product Assets

Catalogs - WDK Catalog Full 2024 Specifications - HBLDS3RS

Specifications - HBLD33K3

Warranty - Industrial & Commercial Products