

Industrial Grade, Motor Disconnect, Unfused Switch, Non-Metallic Sloped Version Replacement Cover for 100A With Jog - HBLDS100 and HBLDS100T Series

By Hubbell Wiring Device-Kellems
Catalog # [HBLDS100RCJ](#)

Industrial Grade, Motor Disconnect, Unfused Switch, Non-Metallic Sloped Replacement Cover for 100A With Jog, HBLDS100 and HBLDS100T Series



Features

- Constructed from corrosion and impact resistant UV stabilized non-metallic material
- Factory installed Hold, Off, Auto jog switch for increased safety and point of use communication to PLC
- IP69k and Type 4X,12K water ingress protection and Certified by NSF for hygiene in food processing applications
- Highly visible red handle can be locked in the OFF position as a method of compliance with OSHA Lockout/Tagout requirements
- Product rating are permanently laser-marked and will not wash off
- Highly visible red handle can be locked in the OFF position as a method of compliance with OSHA Lockout/Tagout requirements
- Factory installed Hold, Off, Auto jog switch for increased safety and point of use communication to PLC

Application

Heavy Duty Industrial and/or Washdown

Specifications

Industry Standard(s) cULus Listed
Environmental Conditions Indoor and Outdoor

Dimensions

Weight

1.2 lb.

General

Material - Mounting Hardware	Stainless Steel Screw Mounting
Type	Accessories
Enclosure Type	IP69k and UL Type 4X, 12
Series	Non-Fused
Specifications	<ul style="list-style-type: none">• Enclosure Gasket - Neoprene• Handle - Valox®• Shaft (Unfused) - Valox®• Top - Valox®
UPC	783585763422
Ingress Protection	IP69k, NEMA Type 4X, 12
Style	Replacement Cover
Color	Gray

Operational

Operating Cycles	10,000 Cycles Minimum
Operating Temperature	Without Impact Maximum continuous 75°C and minimum -40 °C

Product Assets

[Catalog Page \[English\]](#)
[Installation Manual \[English\]](#)