

HUBBELL Circuit-Lock® Non-Metallic Disconnects Now Labelless

- Same Catalog Number
- New Permanent Markings
- Same Great Features

Hubbell's Circuit-Lock® non-metallic disconnects are frequently used in harsh environments. Frequent wash down, hot and high pressure water, caustic cleaning agents and UV light are common place. Hubbell's new laser marked covers ensure that ratings are now permanently marked.

FEATURES

- Permanent Labelless Marking
- IP69k and Type 4X,12 Water Ingress Protection
- Certified by NSF for hygiene in Food Processing applications
- Molded in corrosion and impact resistant material that is UV stabilized
- SCCR rating of 65kA when protected by Class J fuses
- Highly visible red handle which meets OSHA LO/TO capabilities
- Cover cannot be removed with switch in the "On" position
- Accepts Up to 2 Auxiliary Contacts
- Available in Variable Frequency Drive (VFD) and MotorQuick Versions



Same Great
Hubbell Device
Without the Label



Non-Metallic Disconnects Joins the Family of Labelless Disconnects



Non-Metallic



Square Top
Stainless Steel



Sloped Top
Stainless Steel

Available in:
30 Amp
60 Amp
100 Amp
VFD
Motor-Quick®



Rating Information



Water & Dust Ingress Protection:

IP69k Water Test

Extremely Hot (176°) and High Pressure Water (1450 psi) sprayed from various angles.

IP69k Dust Test

Device is placed in a dust chamber for 8 hours while a vacuum tries to pull dust into the sealed device.



National Sanitation Foundation (NSF)

Known as The Most Trusted Name in Food Safety™, NSF International has been helping businesses in the agriculture, processing, food equipment, restaurant and retail industries to navigate the food safety and regulatory environment for nearly 70 years.

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Ordering Information



Labelless 30, 60 and 100 Amp Unfused Disconnect Switches

| Description | Non-Metallic | Stainless Steel Square Top | Stainless Steel Sloped Top |
|---|-------------------|----------------------------|----------------------------|
| 30A disconnect switch | HBLDS3 | HBLDS3SS | HBLDS3SSR |
| 30A disconnect switch with HBLAC1 auxiliary contact | HBLDS3AC | HBLDS3SSAC | HBLDS3SSRAC |
| 30A disconnect switch for use with variable frequency drives | HBLDS3VFD | HBLDS3SSVFD | HBLDS3SSRVFD |
| 60A disconnect switch | HBLDS6 | HBLDS6SS | HBLDS6SSR |
| 60A disconnect switch with HBLAC1 auxiliary contact | HBLDS6AC | HBLDS6SSAC | HBLDS6SSRAC |
| 60A disconnect switch for use with variable frequency drives | HBLDS6VFD | HBLDS6SSVFD | HBLDS6SSRVFD |
| 100A disconnect switch | HBLDS10 | HBLDS10SS | HBLDS10SSR |
| 100A disconnect switch with HBLAC1 auxiliary contact | HBLDS10AC | HBLDS10SSAC | HBLDS10SSRAC |
| 100A disconnect switch for use with variable frequency drives | HBLDS10VFD | HBLDS10SSVFD | HBLDS10SSRVFD |



30A MotorQuick® Unfused Disconnect Switches
UL Type 4X, 12 and IP69k

| Description | Non-Metallic | Stainless Steel Square Top | Stainless Steel Sloped Top |
|--|-------------------|----------------------------|----------------------------|
| Disconnect switch with one pre-wired LINKOSITY® female receptacle (load side) | HBLDS3MQR | HBLDS3SSMQR | HBLDS3SSRMQR |
| Disconnect switch with 5 foot pre-wired LINKOSITY® female cable (load side) | HBLDS3MQ5 | HBLDS3SSMQ5 | HBLDS3SSRMQ5 |
| Disconnect switch with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side) | HBLDS3MQR2 | HBLDS3SSMQR2 | HBLDS3SSRMQR2 |

Labelless Replacement Covers

| Description | Non-Metallic* | Stainless Steel Square Top | Stainless Steel Sloped Top |
|-------------------|------------------|----------------------------|----------------------------|
| For 30A switches | HBLDS3RC | HBLDS3SSRC | HBLDS3SSRRC |
| For 60A switches | HBLDS6RC | HBLDS6SSRC | HBLDS6SSRRC |
| For 100A switches | HBLDS10RC | HBLDS10SSRC | HBLDS10SSRRC |

*Laser Marked