

## New Innovations

### Circuit-Lock® 30A Disconnects with LED Indicators

Hubbell's new 30A Circuit-Lock Disconnect with integral phase indication LEDs redefines the benchmark for safety by providing insight into the enclosure while in use. Six highly visible LEDs (3 line side/3 load side) communicate the electrical status of the switch by phase. This voltage detection feature significantly improves existing safety and maintenance procedures by visually providing personnel critical information prior to removing the enclosure cover; e.g. a welded contact or dropped phase.

Hubbell **inSIGHT™** phase indicating disconnect switches are available in non-metallic and stainless steel versions. Replacement covers are available for upgrades to existing installations. With an ever growing focus on safety improvements Hubbell **inSIGHT™** disconnects provide a difference you literally can see.

**inSIGHT™**

*Insight (n): the power or act of seeing into a situation*



#### Housing Design

- Six highly visible integral phase identification LEDs
- LEDs provide secondary means of visual confirmation of make/break on all phases
- Cover cannot be removed with switch in the "ON" position



#### Safety

- Verification of opening of load side contacts
- Highly visible red handle can be locked in the OFF position as a method of compliance with OSHA Lockout/Tagout requirements



### 30 Amp Unfused Disconnect Switches with LEDs\*

Description	Non-Metallic	Stainless Steel Square Top	Stainless Steel Sloped Top
Disconnect switch with LEDs.	<b>HBLDS3P</b>	<b>HBLDS3SSP</b>	<b>HBLDS3SSRP</b>
Disconnect switch with HBLAC1 auxiliary contact.	<b>HBLDS3PAC</b>	—	—
Disconnect with Jog switch and LEDs.	<b>HBLDS3PJ</b>	—	<b>HBLDS3SSRPJ</b>

### LED Replacement Covers

Description	Non-Metallic	Stainless Steel Square Top	Stainless Steel Sloped Top
Replacement cover for 30A switches with LEDs.	<b>HBLDS3RCP</b>	<b>HBLDS3SSRCP</b>	<b>HBLDS3SSRRCP</b>

Note: For use with 3Ø Y configurations only.

### Auxiliary Contacts

Description	Catalog Number
"Break After Main Break", 1 set of n/o contacts, 1 set of n/c contacts.	<b>HBLAC1**</b>
"Break Before Main Break", 1 set of n/o contacts for use with variable frequency drives.	<b>HBLAC2**</b>

Note: \*Certified by NSF, International.

\*\*Up to two auxiliary contacts per enclosure.



**HBLDS3P**



**HBLDS3SSRP**