

Circuit-Lock® Non-Metallic Disconnect Switches

"Suitable as Motor Disconnects"

Hubbell Circuit-Lock® Non-Metallic Disconnect Switches comply with both the controller and disconnect requirements of the NEC®, making them ideal for meeting line-of-sight requirements in a variety of industrial environments. They feature a high visibility red handle that can be locked in the "OFF" position to comply with OSHA lockout/tagout regulations. For maximum reliability, the external stainless steel hardware and rugged enclosure resist abuse and corrosion, while a neoprene gasket ensures a watertight seal.

- Heavy duty, corrosion resistant Type 4X Valox® enclosure
- Superior safety — switches can only be turned ON with the cover closed
- Easy installation with adjustable mounting feet and fully removable covers
- Fused disconnect switches accept Class "J" fuses
- Unfused units are NSF Certified



FDS30



HBLDS3



FDS60



HBLACFSNO



HBLDS3



HBLAC1



HBLAC2

Fused Disconnect Switches

3 Pole 600V AC

Amp	Description	Catalog Number
30	Circuit-Lock fused disconnect switch.	FDS30*
60	Circuit-Lock fused disconnect switch.	FDS60*
	Auxiliary contact, normally open, A600 pilot duty.	HBLACFSNO
	Auxiliary contact, normally closed, A600 pilot duty.	HBLACFSNC

Unfused Disconnect Switches in Non-Metallic Enclosure**

3 Pole 600V AC

Amp	Description	Catalog Number
	Circuit-Lock disconnect switch.	HBLDS3
	Circuit-Lock disconnect switch with HBLAC1 auxiliary contact.	HBLDS3AC
	Circuit-Lock disconnect switch with HBLAC2 auxiliary contact.	HBLDS3AC2
	Circuit-Lock disconnect switch without conduit knockout or conduit fitting.	HBLDS3NK
30	Circuit-Lock disconnect switch with HBLAC1 auxiliary contact without conduit knockout or conduit fitting.	HBLDS3ACNK
	Circuit-Lock disconnect switch with 3 auxiliary contacts, w/o conduit knockouts. Break before main break – 1 set "normally open", 1 set "normally closed". Break after main break – 2 sets "normally open", 1 set "normally closed".	HBLDS33ACNK
60	Circuit-Lock disconnect switch.	HBLDS6
	Circuit-Lock disconnect switch with HBLAC1 auxiliary contact.	HBLDS6AC
100	Circuit-Lock disconnect switch.	HBLDS10
	Circuit-Lock disconnect switch with HBLAC1 auxiliary contact.	HBLDS10AC
	"Break After Main Break", 1 set of n/o contacts, 1 set of n/c contacts.	HBLAC1
	"Break Before Main Break", 1 set of n/o contacts.	HBLAC2

Note: *Class "J" fuses not included.

**Certified by NSF, International.

NEC® is a registered trademark of the National Fire Protection Association (NFPA).

Valox® is a trademark of SABIC Innovative Plastics, acquired from General Electric Company.



Wiring Device-Kellems

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