

Circuit-Lock® 200A Disconnect Switches

Designed to Withstand Harsh Environments

Hubbell's 200A Disconnect Switches are the latest addition to the Circuit-Lock® family of switched enclosures. The enclosures are designed to withstand harsh environments with exposure to water, chemicals, oils and frequent washdowns. Available in non-metallic or stainless steel, the enclosures are UL Listed Type 4X and 12. The switch accommodates up to two auxiliary contacts for control circuit applications. The high visibility red handle can be locked in the OFF position for compliance with OSHA Lockout/tagout requirements.

FEATURES

- UL 98 Rated Switch
- Non-Metallic & Stainless Steel
- Type 4X, 12
- Accepts up to 2 Auxiliary Contacts
- Highly Visible Red Rotary Handle
- OSHA Compliant LO/TO Handle
- Unable to Open the Cover when ON;
Cover Locked when Energized
- 200kA SCCR Rating when Protected by a
Class J Fuse



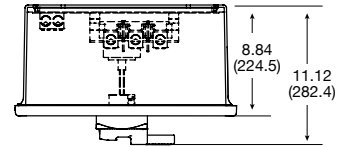
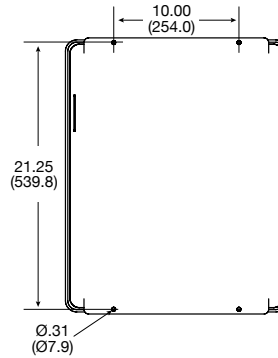
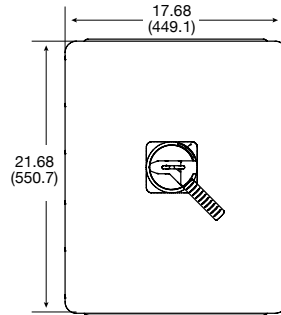
Circuit-Lock[®]

200A Disconnect Switches

HUBBELL[®]
Wiring Device-Kellems

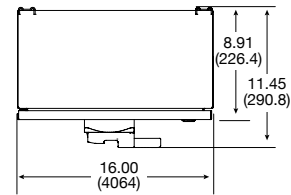
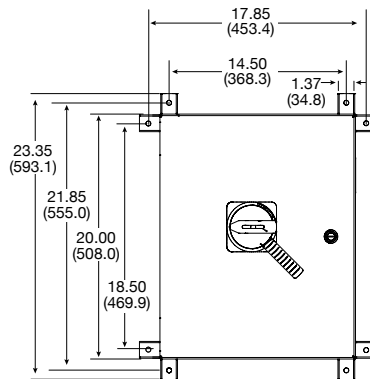
200A Non-Metallic

HBLDS20



200A Stainless Steel

HBLDS20SS



Ordering Information

200A Non-Metallic Disconnect	HBLDS20
200A Stainless Steel Disconnect	HBLDS20SS
NO Auxiliary Contact - "Break Before Main"	HBLAC200
200A Replacement Switch	HBLDS20RS
200A Replacement Handle	HBL200HDL

HP Ratings

Voltage	Std HP	Max HP
120 VAC 1Ø	1.5	10
208-240 VAC 1Ø	3.0	10
240 VAC 3Ø	7.5	75
480 VAC 3Ø	15.0	150
600 VAC 3Ø	15.0	200
120/ 208 VAC 3ØY	7.5	15
277/480 VAC 3ØY	15.0	30
347/ 600 VAC 3ØY	15.0	40

Materials - 200A Non-Metallic

Description	Material	Finish
Enclosure	FR Polyester	—
Handle	Plastic	Red/Yellow
Switch	Plastic	—
Backplate	12 Ga. Aluminum	None
Terminals	Aluminum	Tin Plated
Fasteners	Steel	Zinc Plated

Materials - 200A Stainless Steel

Description	Material	Finish
Enclosure	14 Ga. 304 SST	Smooth Grain
Handle	Plastic	Red/Yellow
Switch	Plastic	—
Backplate	14 Ga. 304 SST	304 Ann 2B
Terminals	Aluminum	Tin Plated
Fasteners	Steel	Zinc Plated
Mounting Feet	304 SST	—

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www.hubbell-wiring.com

