UL 98 Non-Fused Rotary Disconnect Switches—100, 200 and 400A

For a Complete Assembly, Please Select:

Select for Standard Applications

Switch + Lugs

+

Switch

Switch Amp Rating	No. of Poles	SCCR	Max Horsepower Rating 1-Phase 220/240Vac	3-Phase 220/240Vac	3-Phase 440/480Vac	3-Phase 600 Vac		Part Number
100	3	200kA	10	30	75	100		RD100-3-SCCR
200	3	200kA	10	75	150	200		RD200-3
200	4	200kA	10	75	150	200		RD200-4
400	3	200kA	-	125	250	350		RD400-3
400	4	200kA	-	125	250	350		RD400-4

Terminal Lug Kit

Switch Amp Rating	No. of Poles	Lugs Per Kit	Wire Range	Wire Type	Part Number
100-200	2	2	#6-300MCM	75°C Cu/Al	LUG1-2
100-200	3	3	#6-300MCM	75°C Cu/Al	LUG1-3
100-200	4	4	#6-300MCM	75°C Cu/Al	LUG1-4
400	2	2	#4-600MCM or Dual 1/0-250MCM	75°C Cu/Al	LUG2-2
400	3	3	#4-600MCM or Dual 1/0-250MCM	75°C Cu/Al	LUG2-3
400	4	4	#4-600MCM or Dual 1/0-250MCM	75°C Cu/Al	LUG2-4
400	2	2	(2) #6-350MCM	75°C Cu/Al	LUG3-2
400	3	3	(2) #6-350MCM	75°C Cu/Al	LUG3-3
400	4	4	(2) #6-350MCM	75°C Cu/Al	LUG3-4

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Handle

Direct Mount Handle - mounts directly to switch, no shaft required

For Switch Part Number		Color		Test Function	Padlockable		Part Number
All Switches		Black		N	Y		DIR-03

or

or

External Front Operated Pistol Handles - shaft required

NEMA Type		Color		Test Function	Padlockable	Defeatable	Part Number
1, 3R, 12		Black		N	Y	Y	H12-03B
1, 3R, 12		Red/Yellow		N	Y	Y	H12-03R
1, 3R, 4, 4X, 12		Black		N	Y	Y	H4X-06B
1, 3R, 4, 4X, 12		Red/Yellow		N	Y	Y	H4X-06R

Metallic Hasp (Heavy Duty) External Front Operated Pistol Handles - shaft required

NEMA Type		Color		Test Function	Padlockable	Defeatable	Part Number
1, 3R, 4, 4X, 12		Black		N	Y	Y	H4X-06BHD
1, 3R, 4, 4X, 12		Red/Yellow		N	Y	Y	H4X-06RHD

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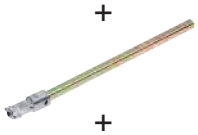

Shafts for Pistol Handles

Length in (mm)	Mounting Depth (X) in (mm)		Part Number
7.9 (200)	5.31~10.43 (135~265)		SH5-200
12.6 (320)	5.31~15.16 (135~385)		SH5-320
15.7 (400)	5.31~18.31 (135~465)		SH5-400

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Shaft Guide

	Part Number
Required for 15.7" (400mm) long shafts, optional for other lengths	SH-GUIDE2

and …

Accessories — Aux Contacts

Auxillary Contacts

Contact Type	Number of Contacts	Continuous Amp Rating	Voltage Rating	Max Number of Aux Contacts per Switch	Part Number
NO + NC	1 of each	10.1A	125-250Vac	2	BAC03*
NO + NC	1 of each	10.1A	125-250Vac	2	BAC04*
NO + NC	1 of each	1A	125Vac	2	BAC11*
NO + NC	1 of each	1A	125Vac	2	BAC12*

* For one auxiliary contact, install either BAC03 or BAC11. For two auxiliary contacts, install BAC03 + BAC04, or BAC11 + BAC12.