



UL 98 non-fused rotary disconnect switches—100, 200 and compact 400A

For a complete assembly, please select:

Select for standard applications	Switch + lugs		Switch							
			Switch amp rating	No. of poles	SCCR	Max horsepower rating			Part number	
						1-phase	220/	3-phase	600	
						240Vac	240Vac	440/	480Vac	
			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			
+										
Accessories	Aux contacts		Auxiliary contacts					Part number		
			Contact type	Number of contacts	Continuous amp rating	Voltage rating	Max number of aux contacts per switch			
			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.							

Disconnect switches