

DC Rated Disconnects

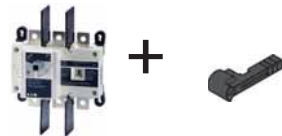


Features

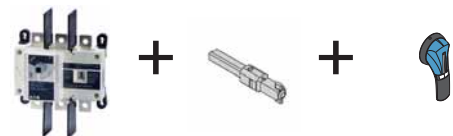
- Switching technology
- Up to 600 Vdc according to UL 98/CSA
- Up to 1000 Vdc according to IEC 947-3

R9 Series DC Rated Disconnects

Product Selection

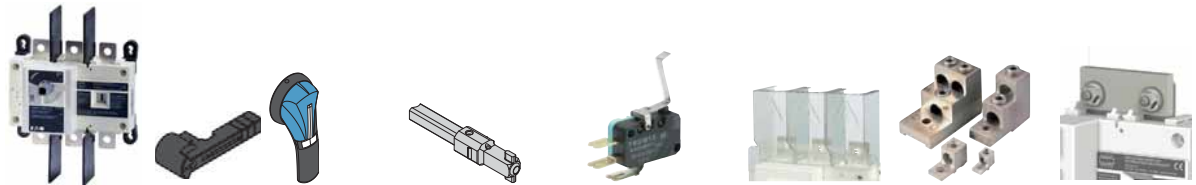


Switch body + Direct handle



Switch body + Shaft + External handle

Front Operation—Three- and Four-Pole



Ampere Rating	Number of Poles	Switch Body	Direct Handle	External Handle (Choose One)	Shaft for External Handle In (mm) (Choose One)	Auxiliary Contacts (Choose One)	Terminals Shroud	Terminal Lugs	Jumpers for Connecting Poles in Series
100	3	R9D3100UDC	DHR9DE	S2 Type	7.90 (200.0)	C Type	3P ②	3P ④	2 pieces
	4	R9D4100UDC		Black 1, 3R, 12 ①	SF200PH10X10	1st Contact NO+NC	TS3R9DT	LK3R9DL	DCJUMP2
200	3	R9D3200UDC		PHB2N12F	12.60 (320.0)	AC1NONCDE	3P ③	4P ④	3 pieces
	4	R9D4200UDC		Red/Yellow 1, 3R, 12 ①	SF320PH10X10	2nd Contact NO+NC	TS3R9DB	LK4R9DL	DCJUMP3
400	3	R9E3400UDC		Black 4, 4X ①	15.7 0 (400.0)	AC2NONCDE	4P ④		
	4	R9E4400UDC		PHB2N4XF	SF400PH10X10		TS4R9DTB		
	3			Red/Yellow 4, 4X ①			3P ②	3P ④	2 pieces
	4			PHB2N4XF			TS3R9ET	LK3R9EM	DCJUMPE2
							3P ③	4P ④	3 pieces
							TS3R9EB	LK4R9EM	DCJUMPE3
							4P ④		
							TS4R9ETB		

Notes

- ① Defeatable handle.
- ② Top (line side).
- ③ Bottom (load side).
- ④ Top or bottom (line or load side).