

NGG Circuit Breaker

Shunt Trip Contains (1) shunt trip device. A combination includes a shunt trip device and an auxiliary switch with 1A-1B contacts.

Control Voltage			Shunt Trip	Shunt Trip and Auxiliary Switch Combination
AC	DC	Current Draw	Catalog Number	Catalog Number
120	—	0.09A	CQDST120	CQDST120AAS
240	—	0.50A	CQDST240	CQDST240AAS
277	—	0.55A	CQDST277	CQDST277AAS
380 – 415	—	—	STRGT415 ①	ASTGT415 ①
480	—	0.45A	CQDST480	CQDST480AAS
600	—	0.50A	CQDST600	CQDST600AAS
—	12	1.20A	CQDST12	CQDST12DAS
—	24	0.80A	CQDST24	CQDST24DAS
—	48	0.80A	CQDST48	CQDST48DAS
—	125	0.35A	CQDST125	CQDST125DAS

① This is an IEC only rating

Auxiliary Switch Contains (1) or (2) sets of “A” contacts and “B” contacts.

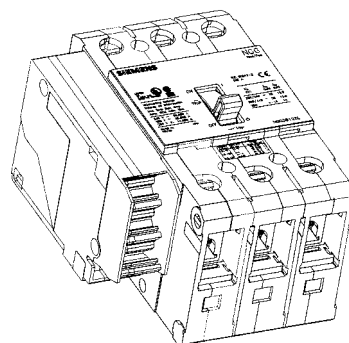
Maximum Control Supply Voltage U _s		Single Auxiliary Switch 1A-1B Contact		Double Auxiliary 2A-2B Switch Contacts	
AC	DC	Catalog Number	Max. Operational Current	Catalog Number	Maximum Operational Current
240	125	CQDA1	@240V AC – 15A @125V DC – 0.5A	CQDA2	@240V AC – 15A @125V DC – 0.5A

Alarm Switch Contains (1) sets of “A” contacts and “B” contacts.

Maximum Control Supply Voltage U _s		Single Alarm Switch Catalog Number	Auxiliary and Alarm Switch Catalog Number	Maximum Operational Current
AC	DC			
240	125	CQDBA	CQDA1BA	@240V AC – 15A @125V DC – 0.5A

Available Accessory Combinations

Shunt Trip	Auxiliary Switch	Alarm Contact
1	0	0
0	1	0
0	2	0
1	1	0
0	0	1
0	1	1



Mounted left side only, not available on single pole breakers.