CB9100 Series Supplemental Circuit Breakers

Circuit Breakers
Thermal Magnetic Type

- Rated from 0.5 to 63 amps
- Available in single, double and triple pole configurations
- Optional auxiliary contacts
- Mounts on 35mm DIN-rail
- UL and CSA approvals
- CSA 277 VAC (1 pole) or 480 VAC (2 and 3 pole)
- 50 VDC (0.5 A to 50 A) 1 pole
- 110 VDC (0.5 A to 50 A) 2 pole

CB9100 Series Single Pole

CB9100 Series Double Pole

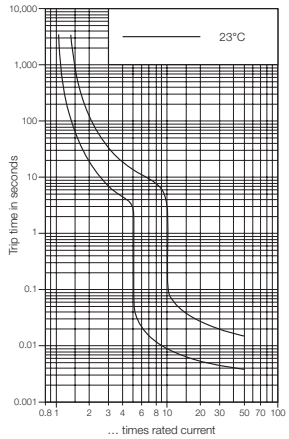
CB9100 Series Triple Pole

Ordering Data	Type: Single Pole		Type: Double Pole		Type: Triple Pole	
	Current Ratings (amps)	Part No.	Current Ratings (amps)	Part No.	Current Ratings (amps)	Part No.
	0.5	**9925350000**	0.5	**9925650000**	0.5	**9925810000**
	1.0	**9925360000**	1.0	**9925660000**	1.0	**9925820000**
	2.0	**9925380000**	2.0	**9925680000**	2.0	**9925840000**
	3.0	**9925390000**	3.0	**9925690000**	3.0	**9925850000**
	4.0	**9925400000**	4.0	**9925700000**	4.0	**9925860000**
	6.0	**9925410000**	6.0	**9925710000**	6.0	**9925870000**
	10.0	**9925430000**	10.0	**9925730000**	10.0	**9925890000**
	13.0	**9929820000**	13.0	**9929830000**	13.0	**9929840000**
	16	**9925440000**	16	**9925740000**	16	**9925900000**
	20	**9925450000**	20	**9925750000**	20	**9925910000**
	25	**9925460000**	25	**9925760000**	25	**9925920000**
	32	**9925470000**	32	**9925770000**	32	**9925930000**
	40	**9925480000**	40	**9925780000**	40	**9925940000**
	50	**9925490000**	50	**9925790000**	50	**9925950000**
	63	**9925500000**	63	**9925800000**	63	**9925960000**

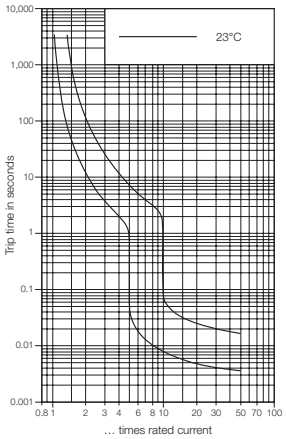
Trip Curves
Thermal Magnetic Type
Typical time/current characteristics at 23°C

CB9100 Series

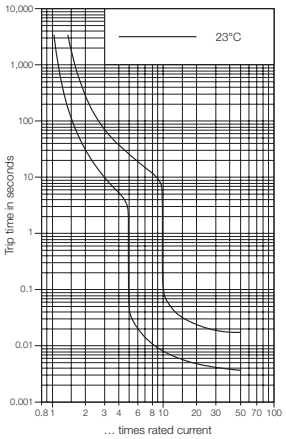
M1 0.5 to 6 A



M1 AC 10 to 40 A



M1 AC 63 A



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