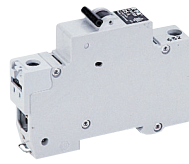


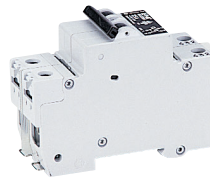
Circuit Protection Circuit Breakers

Thermal Magnetic Type

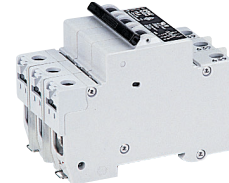
CB9101-16
Single Pole



CB9102-16
Double Pole



CB9103-16
Triple Pole



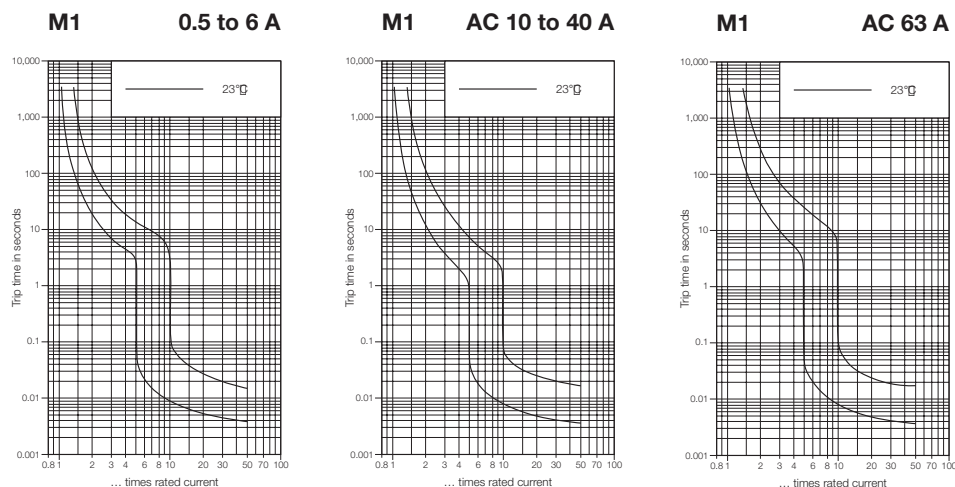
Ordering Data	Type: Single Pole - CB9101-16		Type: Double Pole - CB9102-16		Type: Triple Pole - CB9103-16	
Internal Resistance per Pole (ohms)	Current Ratings (amps)	Part No.	Current Ratings (amps)	Part No.	Current Ratings (amps)	Part No.
6.2	0.5	9925350000	0.5	9925650000	0.5	9925810000
1.7	1.0	9925360000	1.0	9925660000	1.0	9925820000
0.45	2.0	9925380000	2.0	9925680000	2.0	9925840000
0.22	3.0	9925390000	3.0	9925690000	3.0	9925850000
0.13	4.0	9925400000	4.0	9925700000	4.0	9925860000
0.05	6.0	9925410000	6.0	9925710000	6.0	9925870000
<0.02	10.0	9925430000	10.0	9925730000	10.0	9925890000
<0.02	13.0	9929820000	13.0	9929830000	13.0	9929840000
<0.02	16	9925440000	16	9925740000	16	9925900000
<0.02	20	9925450000	20	9925750000	20	9925910000
<0.02	25	9925460000	25	9925760000	25	9925920000
<0.02	32	9925470000	32	9925770000	32	9925930000
<0.02	40	9925480000	40	9925780000	40	9925940000
<0.02	50	9925490000	50	9925790000	50	9925950000
<0.02	63	9925500000	63	9925800000	63	9925960000

Circuit Breaker — Trip Curves

Thermal Magnetic Type

Typical time/current characteristics at 23°C

9100 Series



Note: "C" trip time characteristics according to VDE 064 A4/11.88 (9100 Series only)