

NEW 3 Pole 10kA Miniature Circuit Breakers



Part No.	Description	Box Qty
CB306B	3Pole 6Amps B Curve 10kA MCB	3
CB310B	3Pole 10Amps B Curve 10kA MCB	3
CB316B	3Pole 16Amps B Curve 10kA MCB	3
CB320B	3Pole 20Amps B Curve 10kA MCB	3
CB332B	3Pole 32Amps B Curve 10kA MCB	3
CB340B	3Pole 40Amps B Curve 10kA MCB	3
CB350B	3Pole 50Amps B Curve 10kA MCB	3
CB363B	3Pole 63Amps B Curve 10kA MCB	3
CB306C	3Pole 6Amps C Curve 10kA MCB	3
CB310C	3Pole 10Amps C Curve 10kA MCB	3
CB316C	3Pole 16Amps C Curve 10kA MCB	3
CB320C	3Pole 20Amps C Curve 10kA MCB	3
CB332C	3Pole 32Amps C Curve 10kA MCB	3
CB340C	3Pole 40Amps C Curve 10kA MCB	3
CB350C	3Pole 50Amps C Curve 10kA MCB	3
CB363C	3Pole 63Amps C Curve 10kA MCB	3
CB306D	3Pole 6Amps D Curve 10kA MCB	3
CB310D	3Pole 10Amps D Curve 10kA MCB	3
CB316D	3Pole 16Amps D Curve 10kA MCB	3
CB320D	3Pole 20Amps D Curve 10kA MCB	3
CB332D	3Pole 32Amps D Curve 10kA MCB	3
CB340D	3Pole 40Amps D Curve 10kA MCB	3
CB350D	3Pole 50Amps D Curve 10kA MCB	3
CB363D	3Pole 63Amps D Curve 10kA MCB	3



MCB 80A-125A

Technical Data

- ◆ Rated current In (A) :80, 100, 125
- ◆ Rated voltage Ue(AC): 240/415V
- ◆ Insulation voltage Ui: 500V
- ◆ Thermo-magnetic release characteristic: B,C,D
- ◆ Mechanical life: 20,000
- ◆ Ambient temperature(with daily average $\leq 35^{\circ}\text{C}$: -5~+40)
- ◆ Storage temperature($^{\circ}\text{C}$) : -25~+70
- ◆ Poles: 1P,2P,3P
- ◆ Rated frequency: 50/60Hz
- ◆ Rated breaking capacity(A): 6 kA
- ◆ Electrical life: 8,000
- ◆ Contact position degree: IP20



Part No.	Description	Box Qty
CH180C	Single Pole 80Amps C Curve MCB	12
CH1100C	Single Pole 100Amps C Curve MCB	12
CH1125C	Single Pole 125Amps C Curve MCB	12
CH280C	Double Pole 80Amps C Curve MCB	6
CH2100C	Double Pole 100Amps C Curve MCB	6
CH2125C	Double Pole 125Amps C Curve MCB	6
CH380C	3 Pole 80Amps C Curve MCB	4
CH3100C	3 Pole 100Amps C Curve MCB	4
CH3125C	3 Pole 125Amps C Curve MCB	4