

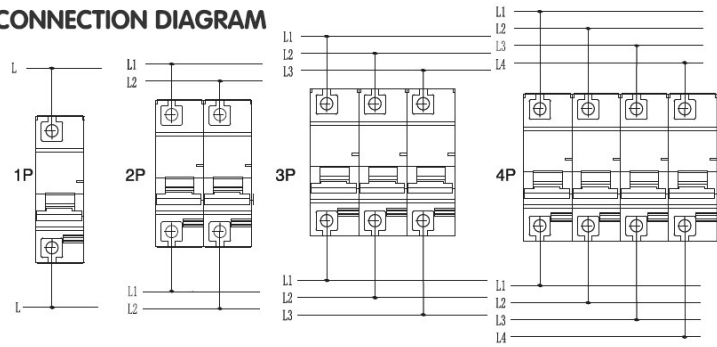
PRODUCT DATASHEET



Product Name :	<i>Miniature Circuit Breaker</i>
Product Codes :	10VTB-1C06, 10VTB-1C10, 10VTB-1C100, 10VTB-1C125, 10VTB-1C16, 10VTB-1C20, 10VTB-1C25, 10VTB-1C32, 10VTB-1C40, 10VTB-1C50, 10VTB-1C63, 10VTB-1C80, 10VTB-2C06, 10VTB-2C10, 10VTB-2C100, 10VTB-2C125, 10VTB-2C16, 10VTB-2C20, 10VTB-2C25, 10VTB-2C32, 10VTB-2C40, 10VTB-2C50, 10VTB-2C63, 10VTB-2C80, 10VTB-3C06, 10VTB-3C10, 10VTB-3C100, 10VTB-3C125, 10VTB-3C16, 10VTB-3C20, 10VTB-3C25, 10VTB-3C32, 10VTB-3C40, 10VTB-3C50, 10VTB-3C63, 10VTB-3C80, 10VTB-4C06, 10VTB-4C10, 10VTB-4C100, 10VTB-4C125, 10VTB-4C16, 10VTB-4C20, 10VTB-4C25, 10VTB-4C32, 10VTB-4C40, 10VTB-4C50, 10VTB-4C63, 10VTB-4C80,
Technical Specifications:	
Number of Pole	1P, 2P, 3P, 4P
Triggering Characteristic	B-C
Crosssectional area of Connection	For 1A-63A 13 mm ² For 80-125A 15 mm ²
Rated Frequency	50/60 Hz
Breaking Capacity	10kA-230/400V AC
Insulation Voltage Ui	500V
Electrical Life	4000 on-off
Mechanic Life	For 1A-100A 10.000 on-off For 125A 15 8.000 on-off
Protection Class	IP20
Standard and Quality Certificates	For 1A-63A: IEC/EN 60898-1, CE, Ukr, WEEE For 80-125A: IEC/EN 60947-2, CE, Ukr, WEEE

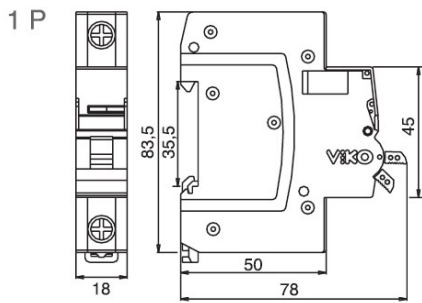
Connection Diagrams

CONNECTION DIAGRAM



Dimensions

DIMENSIONS (1A-63A)



DIMENSIONS (80A-125A)

