

SL-CP03

Miniature Circuit Breaker

Function

- Short-circuit, Over-load and Isolation
- High short-circuit breaking capacity
- ON/ OFF status Indicator
- Double wiring terminals could be connected cable, U type and pin type busbar
- Easy installation and hanging on 35mm Din rail



SL-CP03 1P

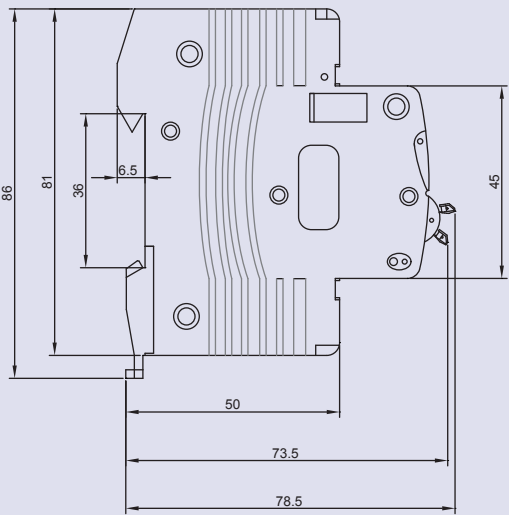
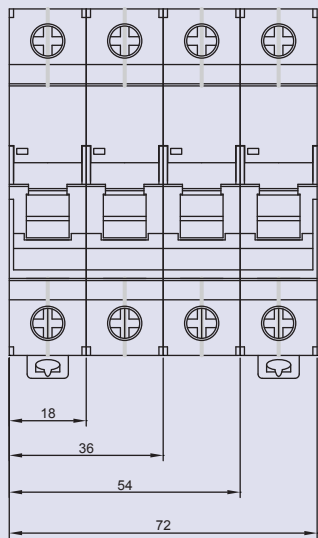


SL-CP03 3P



SL-CP03 4P

Dimensions

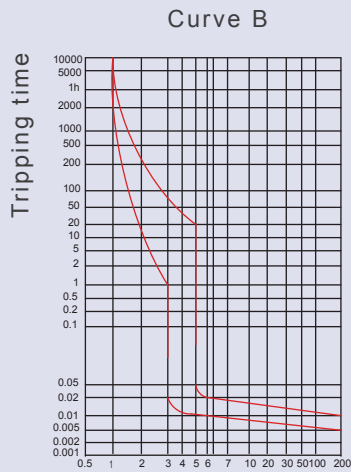


Technical Parameter

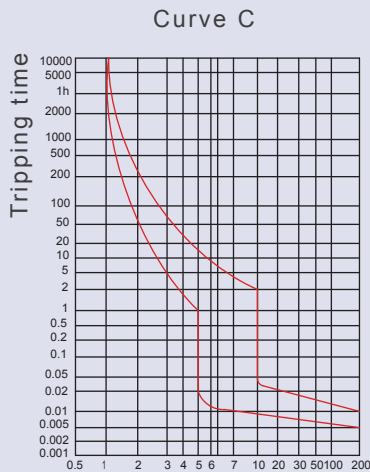
Standard	IEC60898
Poles	1P, 1P+N, 2P, 3P, 3P+N, 4P,
Rated current In(A)	1, 4, 6, 10, 16, 20, 25, 32, 40, 50,63A
Rated Voltage Un(V)	1P: 240/415V AC 50/60Hz 1P+N: 240V AC 50/60Hz 2P, 3P,3P+N,4P: 415V AC 50/60Hz
Tripping curve	B, C, D
Breaking capacity Icn(A)	10000A
Protection level	IP20
Environment Temperature	-5 C to +40 C
Installation	On symmetrical DIN rail 35mm

Connection capacity	Flexible conductor 35mm ²	Rigid conductor 25mm ²
Fastening torque	2.0Nm	
Installation	On symmetrical DIN rail 35mm	Panel mounting

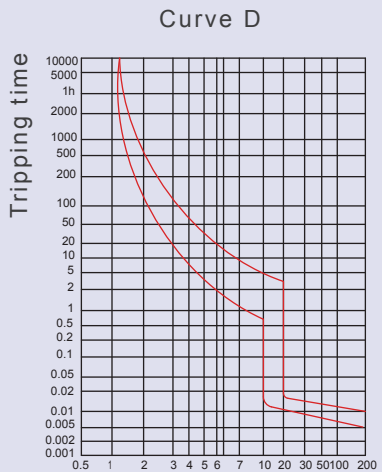
Tripping Curve



Multiple of rated Current



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Multiple of rated Current