SL-CP01

Miniature Circuit Breaker

Product Description

Apply to low-voltage terminal power distribution system with AC 50/60Hz, rated voltage 230V/400V. With short circuit, over-load, control and isolation functions

CE

Technical Parameter

Standard	IEC/EN 60898-1
Poles	1P, 1P+N,2P, 3P, 3P+N,4P
Rated current In(A)	1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Rated Voltage Un(V)	1P：240/415V 50/60Hz 1P+N：240V 50/60Hz 2P, 3P, 3P+N ,4P：415V 50/60Hz
Tripping Curve	B, C, D
Breaking capacity Icn (A)	4500
Protection level	IP20
Electrical life	15000 times
Installation	Installed on 35mm DIN rail

Function

> Short-circuit, Over-load and Isolation

> ON/ OFF status Indicator

> Double wiring terminals could be connected cable, U type and needle type busbar

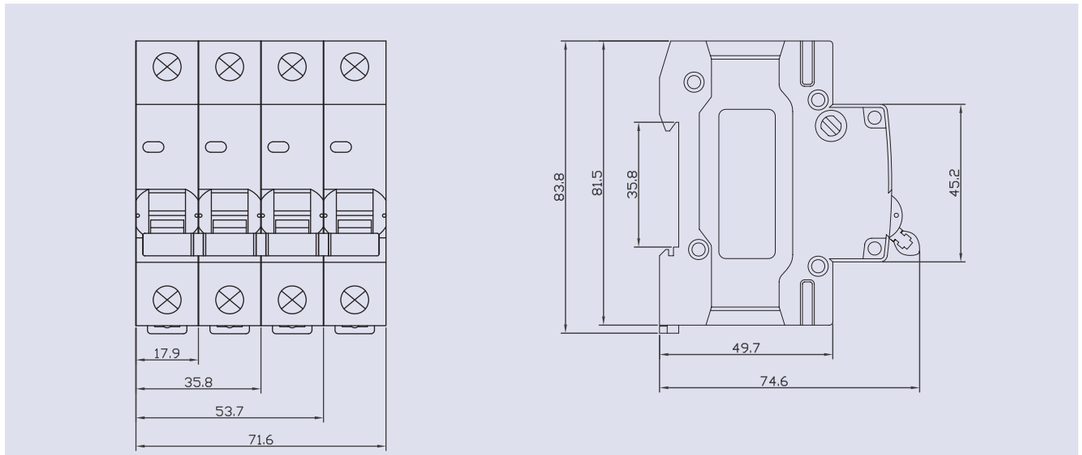
>Easy installation and changing on 35mm Din rail

Product Features

> Adopt global leading product platform, stable performance

> Full & new accessories, full protection functions

> Breaking capacity is 4.5kA for full series, superior performance

> Add 1P+N, 3P+N, full specifications

Dimensions