

SL-CP05-B

Type B Residual Current Circuit Breaker



Function

- Provides protection against earth fault/leakage current and unfunction of isolation
- High short-circuit current withstand capacity
- Applicable to terminal and pin/U type busbar connection
- On off display function of contact position
- Fire resistant plastic parts endures abnormal heating and strong impact
- Automatically disconnect the circuit when earth fault/leakage current occurs and exceeds the rated sensitivity

Technical Parameter

Standard	IEC61008
Poles	2P, 4P
Rated current In(A)	25, 32, 40, 63A
Rated voltage Un (V)	2P: 230V~ 50/60Hz 4P: 400V~ 50/60Hz
Rated conditional short-circuit current Icn(A)	6000A
Rated residual operating current IΔn(mA)	30,100,300
Rated residual non operating current IΔno	0.5IΔn~IΔn
Action time	instantaneous type ≤0.1S
Protection grade	IP20
Ambient temperature	-5℃ ~ +40℃
Installation	DIN rail 35mm, panel mounting

Dimensions

