

Modular DIN Rail

YCLP Plug-in Circuit Breaker



General

YCLP series circuit breaker is for overload & short circuit protection with isolation function, which is used in residential and industrial distribution system.

Standard: IEC60898-1

Technical data

Type		YCLP		
Rated current In (A)		6, 10, 15, 20, 25, 30, 35, 40, 50, 63		
Poles		1	2	3
Rated insulation voltage Ui (AC V)		400		
Rated impulse-stand voltage Uimp (V)		4000		
Rated working voltage Ue (AC V)		230/400		
Frequency f (Hz)		50/60		
Rated limited short-circuit breaking capacity Icu (KA)	220V	6		
Operation characteristic (Times)	Mechanical life	8500		
	Electrical life	1500		
Installation		plug-in		
The Material of Enclosure		resin		

A

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A

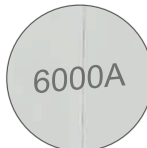
Overload protection;
Short-circuit protection: Type B, C, and D



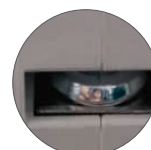
Contact position indication window,
Green: ON Red: OFF



Rated short-circuit breaking capacity 6000A



Single busbar available



Recyclable engineering plastics;
color options: black and white

- Poles: 1P, 2P, 3P
- Rated Voltage: AC 110/230V/400V

- Rated Current: 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A
- Standard: IEC 60898-1

Overall and mounting dimensions (mm)

