



Features and Specification

- * Three stage Protection for Power lines - L - N, L - E and N - E
- * Suitable for 230 V AC Applications and 310 V DC applications
- * Optional fault indication
- * All types 230V power line panels, Industrial and building automation, Solar power systems, Wind power systems, etc.
- * For frequent SMPS power supply failures. Connect as close as to the Supply and after the MCB in the circuit
- * Noisy industrial lines like AC drives
- * Industrial power lines

Characteristic	Value	Unit
Peak current dissipation with 8/20us per Phase	Max. 10,000	A
Operating voltage	230V AC, 310V DC	V
Operating humidity	0 ~ 95%	RH
Operating temperature range	0 ~ 85 °C	°C
Dimension	75 x 38 x 50	mm
Rated watts 10/1000uS	303	JW
Capacitance	860	PF

