

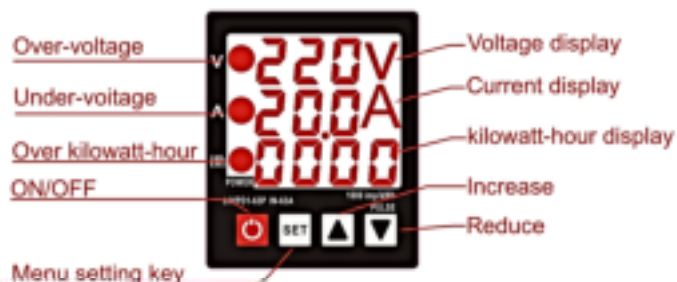
Technical data

Rated Supply voltage	AC 220V
Operation voltage	AC 80V-400V(single phase)
Rated frequency	50/60Hz
Electric current(>A)setting range	1-63.0A/oFF
Overvoltage(>U)setting range	230-300V/oFF
Undervoltage(<U) setting range	210-140V/oFF
Kilowatt-hour protection value	1-9999/oFF
Rated current	40/63A(subject to product label)
>U and <U tripping delay time	0.5S
Reset/start delay time	1-600S
Voltage measurement accuracy	2% (Not exceeding 2% of the overall range)
Rated insulation voltage	400V
Output contact	1NO
Electrical life	10 ⁴
Mechanical life	10 ⁴
Protection degree	IP20
Pollution degree	3
Altitude	≤ 2000m
Operating temperature	-50℃~55℃
Humidity	≤ 50% at 40℃ (without condensation)
Storage temperature	-30℃~70℃

Default setting

Technical Parameter	Setting range	Step	Factory setting
Over-voltage protection value	AC230V-300V/oFF	1V	AC280V
Under-voltage protection value	AC210V-140V/oFF	1V	AC160V
Recovery delay time	1S-600S	1S	5S
Over-current protection value	1-63.0A/oFF	0.1A	63A
Continuous over-current protect times	1-20/oFF	1	oFF
Kilowatt-hour protection value	1-9999/oFF	1	300

Current Specification	15A	25A	32A	50A	63A
Rated Operating current(In.A)	15	25	32	50	63
Max Operating Current I _{max} (A,within 10min)	25	30	40	60	80
Max power of load (KW)	3.6	5.5	7	11	13.9



Function Setting

