

SINGLE PHASE
VOLTAGE & CURRENT PROTECTOR WITH KWH METER

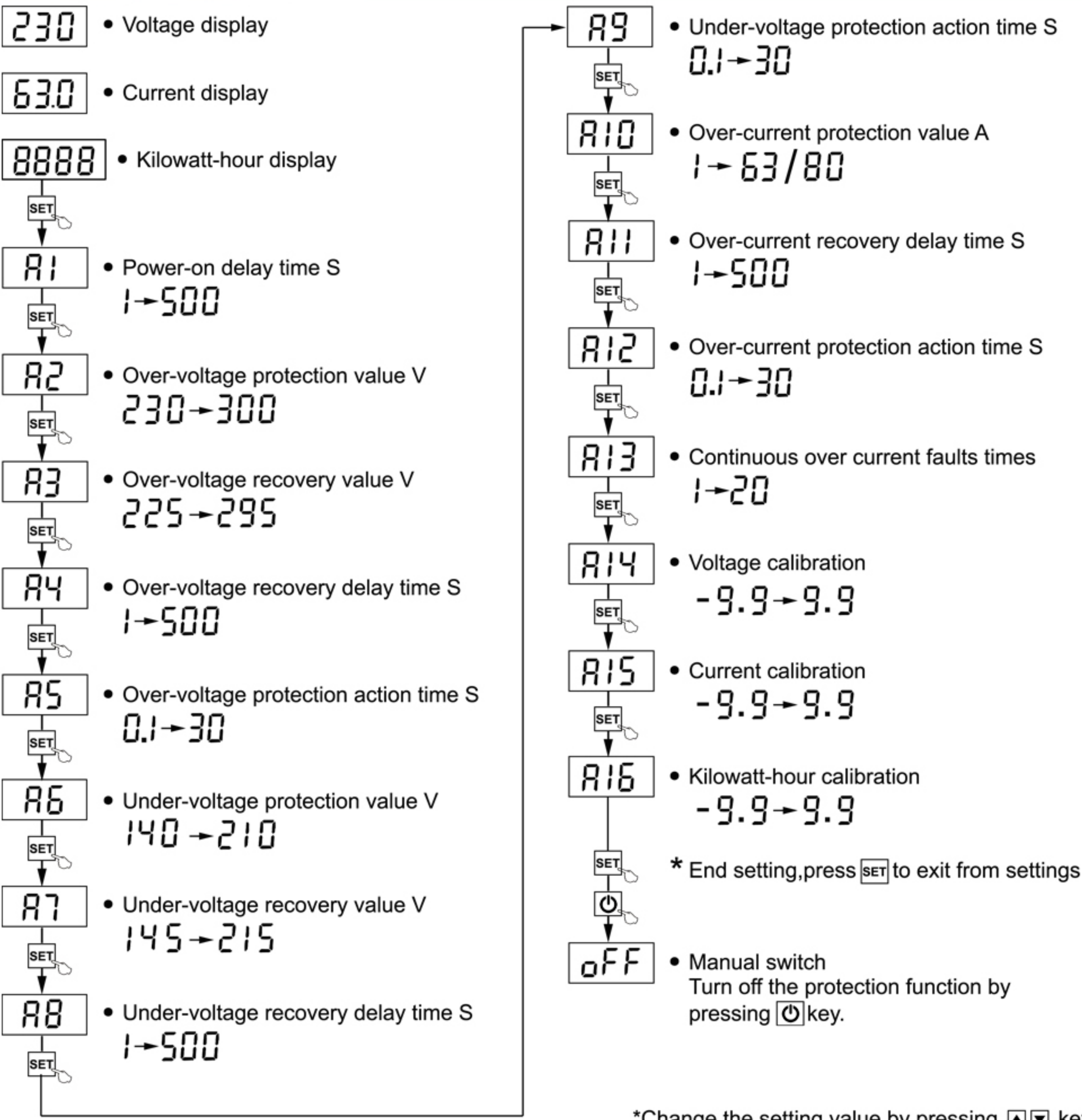


MODEL:JJVPD1-63P

OPERATING RANGE

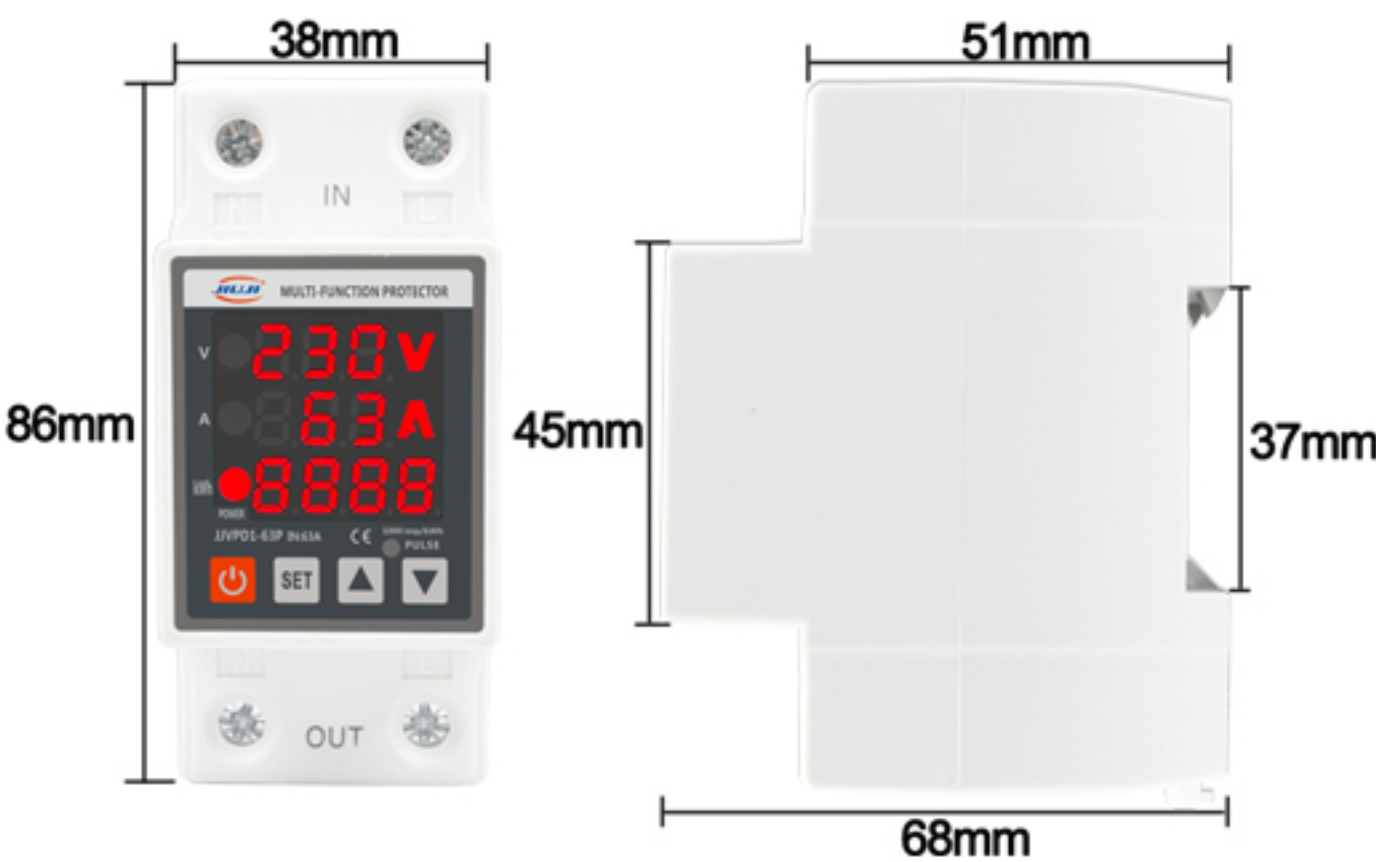
Function	Technical Parameter	Function	Technical Parameter
Input voltage	AC 140-300V	Power-on delay time	1-500s default 10s
Over-voltage protection value	230-300V default 270V	Over-voltage recovery value	225-295V default 265V
Under-voltage protection value	140-210V default 170V	Under-voltage recovery value	145-215V default 175V
Over-current protection value	63A:1-63A default 40A	Over-current recovery value	0.5-62.5A
	80A:1-80A default 60A		0.5-79.5A
Recovery delay time	1-500s default 30s	Action time	0.1-30s default 1s
Continuous over current faults times	1-20 times default OFF	Voltage/current/kilo watt-hour calibration	-9.9-9.9%
Power consumption	≤2W	Electrical and mechanical life	≥100000cycles
Boundary dimention	86×38×68MM	Wiring	Over-entering down-out

Main menu setting



*Change the setting value by pressing ▲▼ keys

DIMENSION



WIRING DIAGRAM

