

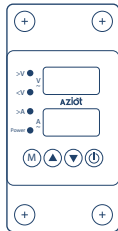
1 Phase VA Protector



Technical Specs

Parameter	Specification
Input Voltage	AC 230V
Max Operating Current	63A
Frequency	50/60Hz
Power-On Delay Time	1s – 300s (Default: 5s)
Overvoltage Setting	230V – 300V (Default: 270V)
Overvoltage Recovery Value	225V – 295V (Default: 265V) _v
Undervoltage Setting	140V – 210V (Default: 170V)
Undervoltage Recovery Value	145V – 215V (Default: 175V)
Voltage Accuracy	<1%
Overvoltage Trip Delay	0.1s – 10s (Default: 0.5s)
Overvoltage Correction	-10% – +10% (Default: 0%)
Overcurrent Setting	1A – 63A (Default: 63A)
Overcurrent Trip Delay	0.1s – 10s (Default: 1s)
Altitude	≤2000m
Operating Temperature	-25°C ~ +50°C
Humidity Tolerance	≤50% at 40°C (without condensation)
Storage Temperature	-25°C ~ +55°C
Weight	160g
Dimensions	81 × 36 × 66mm

Wiring



>V Overvoltage Indicator

<V Undervoltage Indicator

>A Overcurrent Indicator

Power Normal Working Indicator

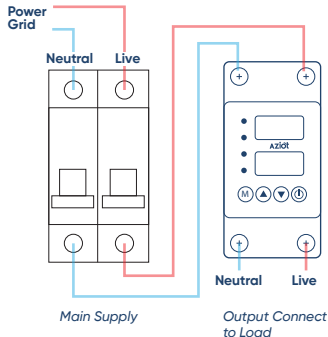
(M) Menu Selection

(▲) Digit +

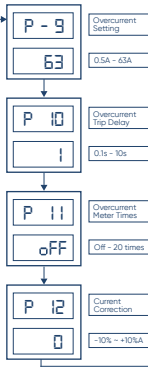
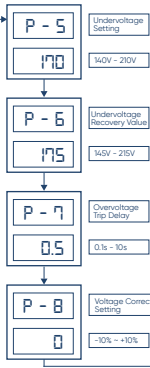
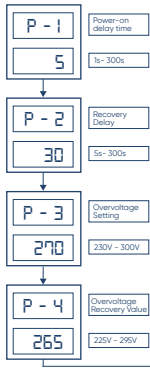
(▼) Digit -

(⏻) ON/OFF

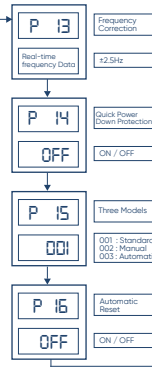
User Manual



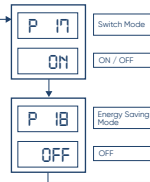
Setup Menu



Setup Menu



Setup Menu



Note:
Under DC power, no current is displayed,
only voltage is displayed

Customer Support

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