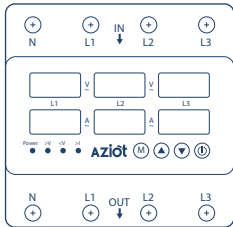


3 Phase VA Protector



- >V Overvoltage Indicator
- <V Undervoltage Indicator
- >I Overcurrent Indicator
- Power Normal Working Indicator

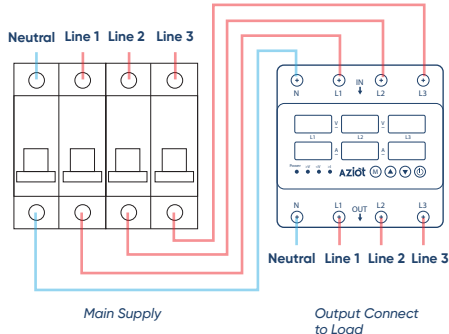
- (M) Menu Selection
- (+) Digit +
- (-) Digit -
- (ON/OFF) ON/OFF

User Manual

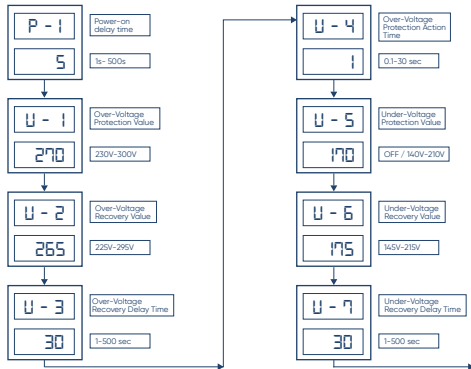
Technical Specs

Parameter	Specification
Operating Voltage	3-Phase 230V (Phase-Neutral) / 400V (Phase-Phase)
Max Load Capacity	63A
Frequency	50/60Hz
Overvoltage Protection Range	230V - 300V (Default: 270V)
Overvoltage Recovery Range	225V - 295V (Default: 265V)
Overvoltage Protection Action Time	0.1s - 30s (Default: 1s)
Undervoltage Protection Range	140V - 210V (Default: 170V)
Undervoltage Recovery Range	145V - 215V (Default: 175V)
Undervoltage Protection Action Time	0.1s - 30s (Default: 1s)
Overcurrent Protection Range	1A - 63A (Default: 63A)
Overcurrent Recovery Delay	1s - 500s (Default: 30s)
Overcurrent Protection Action Time	0.1s - 30s (Default: 1s)
Voltage Unbalance Protection	20V - 99V (Adjustable)
Delay Time After Power-On	1s - 500s (Default: 5s)
Recovery Delay Time	1s - 500s (Default: 30s)
Phase Loss & Phase Reversal Protection	Yes
Mounting Type	35mm DIN Rail
Protection Level (IP Rating)	IP20
Altitude	Up to 2000m
Pollution Degree	3
Rated Insulation Voltage	450V

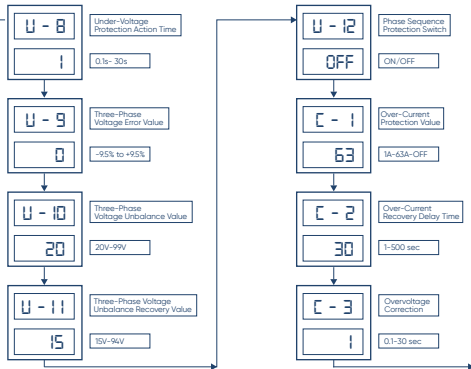
Wiring



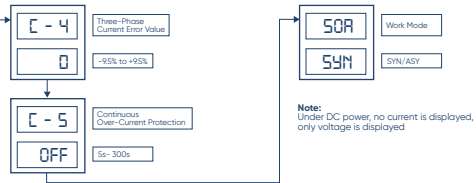
Setup Menu



Setup Menu



Setup Menu



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

Customer Support

Customer Care : +91 88866 35918
support@aziot.life

Website: www.aziot.life



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