

Detail Product of PT Listrikum

Energy Limiter



Spesification

GAE Programable Energy Limiter is suitable for limiting application energy in PV off grid system. Energy Limiter functions as an accurate energy barrier. Made with triac as power breaker that can be energized maximum 10A continuous. To use the program to change the quota and charging time. SPECIFICATIONS Nominal Voltage : 220VAC Frequency : 50 Hz Maximum flow : 10A Wiring : Direct connection to 10 A without external CT Display : 6 -digit 7 - segment LED Indicators : load ON / OFF Display units kWh : Displays Total Energy & Energy Remaining Terminal Data : For connection to remote settings Power Shock : 6kWh , 1.2 / 50 micro sec Power consumption : 3W / 5VA Temperature : -20 ° C to 60 ° C Mounting : Wall mount Memory Storage : Data Security 10 years