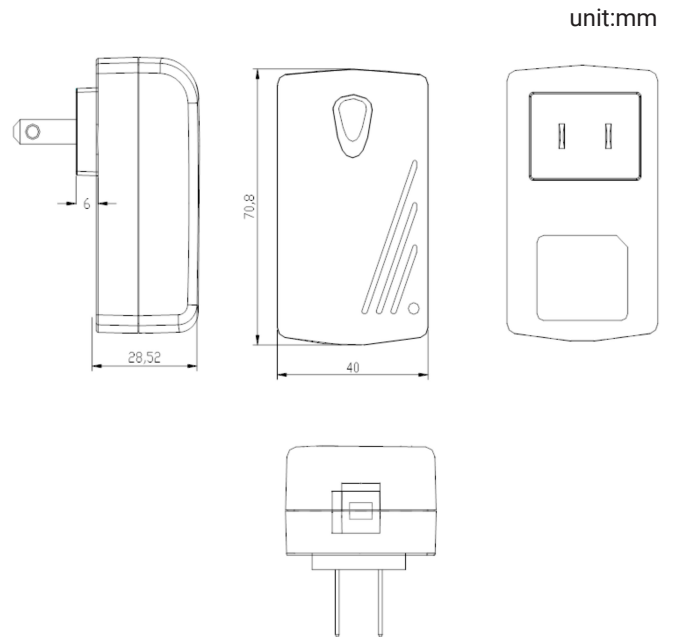


Sealed Lead Acid Battery Charger

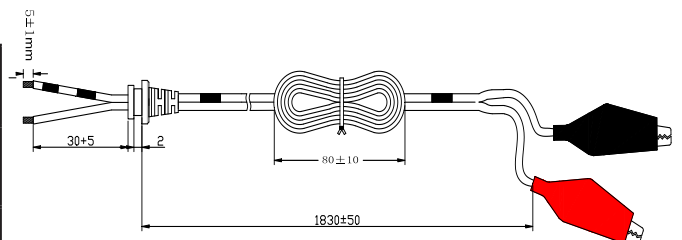
■ Specifications

Input Voltage	100 ~ 240VAC
Input Frequency	50/60Hz
Input Current	0.5A Max any input voltage
Inrush Current	115V/40A, 230V/80A @25°C
Leakage Current	5mA Max @ 240VAC
Operating Temperature	0 ~ 40°C Under full load & normal operation
Safety & EMI	ETL1310, EN61558 Meets FCC Part15 Class B
Over Current Protection	0.5A @ 100 ~ 240VAC
Short Circuit Protection	Present - Self-Recovery
Reverse Polarity Protection	Present - Self-Recovery



■ Output Characteristics

Voltage	7.2V Max
Min. Load	0A
Rated Load	0.3A
Voltage Regulation	±3%



■ Handling Precautions

- Don't immerse in water or allow it to get wet!
- Don't reverse the positive and negative polarity!
- Don't short-circuit the charger with wires or metal objects!
- Don't disassemble the charger in any way!