

SMRT SCHEDULER & ENERGY MONITORING DONGLE WITH REAL TIME CLOCK (RTC) & INTERNAL BATTERY

SPECIFICATIONS



Input Voltage: USB 5V
Input Current: 500mA Max
Bluetooth Transmit: 100ft Max
Radio Frequency: 2.4GHz ± 75MHz
Bluetooth Version: 5.0
Housing Material: UL 94-V0, Indoor Use Only
Operating Temperature: -30°C to 55°C, -22°F to 131°F
Storage Temperature: -30°C to 85°C, -22°F to 185°F
IP Rating: IP20
Color: White
Warranty: Lifetime Limited
Comply to UL1376, RoHS
FCC ID: 2A26YLTKTVT2022
DID: D061367
DLC: NLTRC5KLOTN

FEATURES

The SMRT Scheduler Energy Monitoring Dongle is for collecting energy consumption data to generate energy reports. The device also has RTC (Real Time Clock) functionality. The RTC functions to sync all devices in one zone. Powered by USB-A receptacle. Embedded RTC for time syncing for all devices in the zone. Includes internal battery to keep time during power outages. Records energy consumption raw log in TF card. Powered by our SMRT Bluetooth technology.

DIMENSIONS / WIRING / DETAILS

