







## Accessories

 <p>MT50 Remote meter with 2m communication cable ( for the controller with RS485 port )</p>	<p>Self-consumption: Backlight on&lt;23mA, Backlight off &lt;15mA Connector type: RJ45 Dimension: 114×114 mm Net weight: 0.19 Kg Working environment temperature: -20℃~+70℃</p>
 <p>MT-1 Remote meter with 10m communication cable ( for Dual battery solar controller EPIPDB-COM series )</p>	<p>Self-consumption: Backlight on&lt;23mA, Backlight off &lt;17mA Connector type: RJ45 Dimension: 114×114 mm Net weight: 0.19 Kg Working environment temperature: -40℃~+60℃</p>
 <p>eBox-BLE-01 Bluetooth adapter with 2m communication cable ( for the controller with RS485 port )</p>	<p>Input voltage: 5VDC (Direct powered by RS485 port ) Standby power consumption: 0.04W Interface type: RJ45 Overall dimension: 51×67×24.5mm Net weight: 0.037 Kg Working environment temperature: -20℃~+70℃</p>
 <p>eBox-WIFI-01 WIFI Serial Server with 2m communication cable ( for the controller with RS485 port )</p>	<p>Input voltage: 5VDC (Direct powered by RS485 port ) Standby power consumption: 0.20W Interface type: RJ45 Dimension: 51×67×24.5mm Net weight: 0.039 Kg Working environment temperature: -35℃~+75℃</p>
 <p>RC-01 Infrared communication remoter ( for the street light controller with IR communication)</p>	<p>Power supply voltage: 3VDC Self-consumption: 3.3mA Dimension: 135×70×24mm Net weight: 0.11 Kg Working environment temperature: 0℃~45℃</p>
 <p>RC-02 Infrared communication remoter ( for the street light controller of lithium battery with IR communication)</p>	<p>Power supply voltage: 3VDC Self-consumption: 3.3mA Dimension: 135×70×24mm Net weight: 0.11 Kg Working environment temperature: 0℃~45℃</p>
 <p>RC-03 Infrared communication remoter ( for LED driver with IR communication)</p>	<p>Power supply voltage: 3VDC Self-consumption: 3.3mA Dimension: 135×70×24mm Net weight: 0.11 Kg Working environment temperature: 0℃~45℃</p>

 <p>SPP-02 Super Parameter Programmer with 3 pieces communication cable for USB, TTL and RS485 ( for the controller and LED driver with MODBUS protocol )</p>	<p>Power supply voltage: 5VDC Static current: &lt; 35 mA Overall dimension: 109×60×33mm Net weight: 0.08 Kg Working environment temperature: -25℃~+55℃</p>
 <p>RTS300R47K3.81A Remote temperature sensor (for the controller with 3.81/2P connector)</p>	<p>Line length: 3m Rated resistance(Thermistor): 47K Connector: 3.81mm/2P Testing temperature: -55℃~+125℃ Testing precision: ±1℃</p>
 <p>CC-USB-RS485-150U PC communication cable (for the controller with RJ45 connector)</p>	<p>Line length: 1.5m</p>
 <p>CC-USB-RS485-150U-22AWG PC communication cable (for LS-BPL series)</p>	<p>Line length: 1.5m</p>
 <p>OTG-12CM OTG cable (for the Android Mobile Phone with OTG function)</p>	<p>Line length: 12cm Interface type: Micro-USB and USB Working environment temperature: -25℃~+75℃</p>
 <p>Ir-Android-Micro IAM (for mobile APP)</p>	<p>Connector type: Micro-USB Max communication distance: 6m Working environment temperature: -25℃~+75℃</p>