

SC-RJ452M1F

Features:

RJ45 Splitter and Combiner uPOE cable-Kit of 2
Support use as uPoE operation
Support use as Ethernet doubler operation
Application: WLAN, routers, switches, internet telephony, security monitoring etc
Product description: RJ45 Splitter and Combiner uPOE cable-Kit of 2 Injector
(Connect to the PoE switch): RJ45 Male to RJ45 Female, Supports transmission of power from PoE switch. Splitter (Connect to the IPC): RJ45 Fem

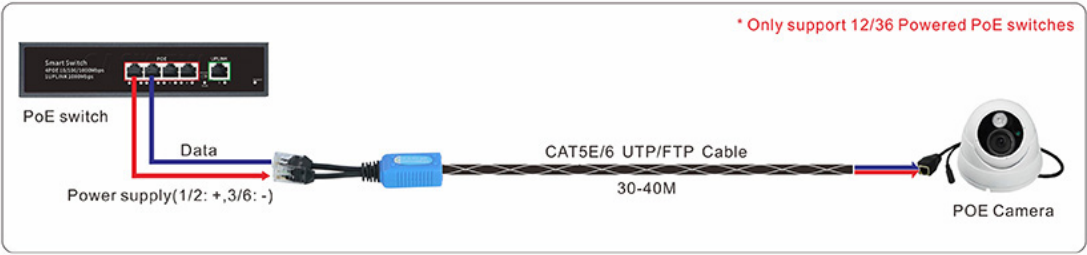


Specification:

Use as uPoE operation:

- Use with a injector to double the power into one device from 25 watts to 50 watts- combines two 802.3at ports into one uPOE port.
 - Supports gigabit data rates and 50 watts per CAT-6 cable
- Use two for each uPOE device-one on the PoE side and one on the LAN side of a PoE Switch device.

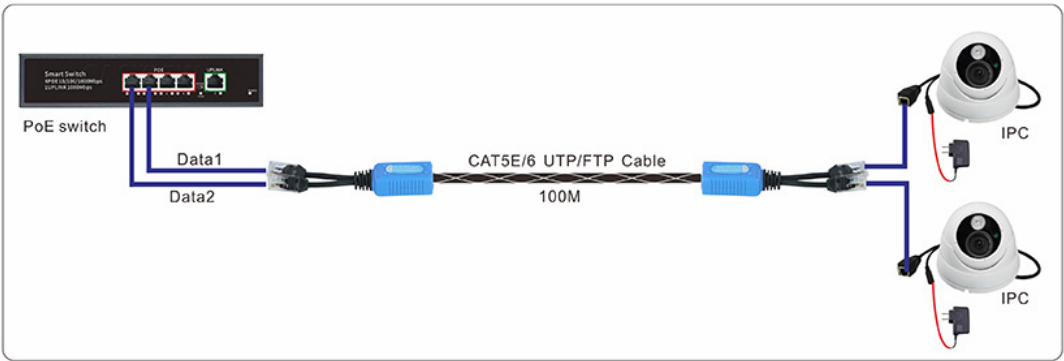
Use as uPoE



Use as Ethernet doubler operation:

- Use to put two 10/100 ethernet circuits onto one long run ethernet cable with or without PoE.
- Supports 2 individual 10/100 data rate connections and up to 25 watts for each(50watts total) on CAT5e.
- Connect two male RJ45 to your switch, then remotely connect each male RJ45 to your camera, WIFI or phone. Use any CAT5e cable between the two device.

Use as Ethernet doubler



Feature:

- It provides a low cost solution for either use case.
- uPoE operation is intended for use with PoE Switch devices.
- Ethernet doubler operation is intended for use with any 10/100 switch with our without PoE .
- Save the Cables, Tubes cost. And Save the installation cost and Time.
- Can work up to 30-40 metres(depending on the quality of the cable and the power draw of the device).
- Passive PoE- means that input and output voltage are equal.
- Use with IP security camera, wireless access point and other devices.
- Application: WLAN, routers, switches, internet telephony, security monitoring etc

Specifications:

Power sources	PoE switch or injector
8 wires, 4 Pair split 10/100Mbps Connector	Female RJ45
4 wire, 2 pair split 10/100 connector	Male/Female RJ45 with 1/2 and 3/6
Supports	5V, 12V, 24V, 48V
Input voltage Max	up to 57V
Input Current at 48V	65Ma per pair-60 Watts total
Transmission distance	30-40m
Color	Blue
Material	Plastic
Operating Temp.	0°C~50°C
Size	125mm Cable Length
Package size	223*90*22mm
Weight	57g