Manual Screw Plug Adapter

Model: POE-CON02



Features

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 devices.

- •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.

Use with a injector to double the power into one device from 30 watts to60 wattS- Combines two 802.3at /af ports into one uPOE port.

Supports gigabit data rates and 60 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 devices. 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 uo to 30 watts for each(60watts total) on CAT5e.

Applicable scope

CCTV Camera, AP, wifi

Parameters Table

Model Number	POE-CON02
Power sources	PoE switch or injetor
8 wires, 4 Pair split 10/100 Connector	Female RJ45
4 wires, 2 Pair split 10/100 Connector	male RJ45 with 1&2 and 3&6
Input voltage Max	up to 57V
Input Current at 48V	65Ma per pair-60 Watts total
Operating Temp	0℃~50℃
Size	125mm Cable Length

Product image



