

TP-LINK TL-ANT24EC5S Antenna Extension Cable 3m



DESCRIPTION

This DEXLAN Gigabit PoE splitter is compliant with the IEEE802.3at standard, and can be connected to a PoE or PoE+ Gigabit switch, no matter the combination mode : DATA+Pwer, EndSpan (pairs 1,2,3,6) or MidSpan (pairs 4,5,7,8)

It is an indispensable device for the self-powering of a non-PoE device from an Ethernet link. It supplies a very stable Ethernet 10/100 outlet and a power selection (5/9/12/18V).

The DEXLAN Gigabit PoE splitter is a low-cost solution designed for the installation of multiple devices on your network such as wireless hot spots or video surveillance cameras.

Specifications :

- Compliant with the following standards: IEEE 802.3af, IEEE 802.3at
- 1 x RJ45 Gigabit input port: PoE 802.3at (Data + Power) compatible with 802.3af specs
- 1 x RJ45 10/100/1000 output port
- 1 x 5.5/2.1 output port with adjustable power by switch (5v, 9v, 12v or 18v).
- Output current on PoE+ input (30W): 5v 4.5A - 9v 3A - 12v 2A - 18v 1,5A
- Output current on PoE input (15,4W) : 5v 2A - 9v 1.2A - 12v 1A - 18v 0,7A
- LED indicator for selected power
- Automatic mode detection : EndSpan (Power over 1,2,3,6) or MidSpan (Power over 4,5,7,8)

- Supports the switches and PoE injectors 10/100 or Gigabit compatible with the IEEE802.3af specs.
- Operation distance : 100m
- Comes with the power cord with 5.5/2.1 jack /Male-Male 15cm
- Dimensions : 100 x 50 x 27 mm
- Can be wallmounted

TECHNICAL CHARACTERISTICS

Brand : DEXLAN

Part number : DEX-302098