

Description

A PoE power injector is required at each point when the network is not prepared with PoE switches.

The power injector is connected to the mains and powers up the monitor or video modules with 48V dc for a correct function.

With a PoE injector it is possible to easily move the location of the monitor between the different available connections to the LAN as it is not required to be powered network port.



Dimensions: 43 (W) 85 (H) 30 (D) mm

Features

- Output Voltage: 48VDC @0.5A
- Input Voltage: 90-260VAC @ 47-63Hz
- Data IN / POE: RJ45 Shielded Socket
- Time of response: <1nS
- 3Vdc Output for call signal repeat.
- Operation Temperature: -10C a +60 C
- Connector AC: IEC-320 C6
- Overvoltage protection:11V Data, 77.5V Power
- Discharge protection: Common mode

Options

Diagram

