

PoE-Plus Repeater, Cascadable POR-0200

Product Images



Short Description

- High Power Midspan PoE compliant to simplify deployment and installation
- Multiple PoE repeaters can be deployed by daisy chain to extend range
- Forwards 802.3af/802.3at/High-Power PoE to remote device
- Built-in 2 output ports for 1 PoE and 1 non-PoE devices
- Extends PoE connection for another 100 meters
- No additional power supply required

- Simple Plug and Play installation

Description

Extend the reach of your PoE-Plus devices For system integrators looking for a professional solution to help extend their PoE (802.3af/at) network, POR-0200 is the perfect accessory to increase your network performance. Normal cable runs only reach 100 meters, but with POR-0200 installers can extend the PoE network performance up to 200 meters. Furthermore, you can triple your range or even more by daisy-chaining* multiple PoE repeaters.* Maximum distance depends on the required Wattage of the PD. Simple yet durable, no software required As a PoE-Plus Repeater, POR-0200 receives all power from the Power Sending Equipment (PSE), such as a PoE-Plus switch. This means that POR-0200 uses no external power supply, making it the most flexible option for system integrators looking for an easy, affordable solution to increase the distance to the attached devices on a network. POR-0200 has 3 RJ-45 ports for easy deployment, 1 "IN" port that accepts the power and data for the first 100 meters, and 2 "OUT" ports for 1 PoE (power + data) and 1 non-PoE (data only) installation, that boosts and extends the device an additional 100 meters. With a durable metal housing, POR-0200 fits into any tight deployments. Applications POR-0020 is a long-ranged solution for deploying PoE IP Camera and any Fast Ethernet PoE PD powered by 802.3at PSE.

Additional Information

802.3af PoE	1
Harmonized System (HS) code.	851762
Customs product code (TARIC).	8517620000
Data Rate.	100Mbps
Indicators.	Power, PoE In, PoE Out
Mount.	Wall mount
Cascadable.	Yes
Standard.	IEEE 802.3 10Base-T, Ethernet IEEE 802.3u 100Base-TX, Fast Ethernet IEEE 802.3x Ethernet Flow ControlIEEE 802.3 10Base-T, Ethernet IEEE 802.3u 100Base-TX, Fast Ethernet IEEE 802.3x Ethernet Flow Control
Operating humidity.	5% RH ~ 95% RH
Operating temperature.	0°C ~ 50°C
Package Contents.	POR-0200 Quick Installation Guide
Color.	Grey
EAN.	4015867185575
Model Number.	POR-0200
Dimensions (W x D x H).	130 x 90 x 28 mm
Product weight (kg).	0,4

