DATASHEET









General data

802.3af/802.3at/High-Power PoE to remote device Extended PoE connection for additional 100 meters 2 built-in PoE ports for PoE devices Easy plug-and-play installation No additional power required

For system integrators looking for a professional solution to help extend their PoE network, POR-0103 is the perfect accessory to increase your Power over Ethernet network performance. LevelOne POR-0103, a 2-Port PoE Repeater requiring neither configuration nor electrical power, is an innovative transmitter to pass on both data and power extend to another 100 meters. It delivers both data and power to two PoE network devices such as WLAN Access Points, Network Cameras and other appliances with fast speed to the network for greater deployment flexibility.

Port configuration
Fast Ethernet RJ45 3

General
Color Grey

Miscellaneous
Data rate Fast Ethernet
Cascadable No

Others

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

Operating humidity 5% RH ~ 95% RH
Operating temperature 0°C ~ 50°C
scope of delivery
POR-0103
Quick Installation Guide

Physical Specifications
Dimensions (W x D x H) 57 x 21 x 91 mm
Product weight (kg) 0.8

System specifications
Indicator Power, PoE In, PoE Out
Fastening wall mount
Standards
IEEE 802.3 10Base-T, Ethernet
IEEE 802.3u 100Base-TX, Fast Ethernet
IEEE 802.3x Ethernet Flow Control
IEEE 802.3af Power over Ethernet (PoE)
IEEE 802.3at Power over Ethernet Plus (PoE+)IEEE 802.3 10Base-T, Ethernet
IEEE 802.3u 100Base-TX, Fast Ethernet
IEEE 802.3x Ethernet Flow Control
IEEE 802.3af Power over Ethernet (PoE)
IEEE 802.3at Power over Ethernet Plus (PoE+)

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
POR-0103		Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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