

DATASHEET

PoE via 2-wire receiver, indoor/outdoor



General data

Extends a PoE connection up to 400 m over a single 2-wire cable Supports a full duplex data rate of up to 60 Mb/s
Provides up to 15.4 W for Fast Ethernet PoE devices Indoor and outdoor devices available for various applications
Integrated dip switch for speed adjustment.

Port configuration

Fast Ethernet RJ45: 1

RJ11: 1

802.3af PoE: 1

General

Color white

Others

Operating humidity 10% RH ~ 90% RH

Operating temperature 0°C ~ 50°C

Scope of delivery POT-1110

Quick Installation Guide

Physical Specifications

Product weight (kg) 0.8

This datasheet was created automatically on 24-09-2026 . Technical changes reserved.



DATASHEET

PoE via 2-wire receiver, indoor/outdoor

System specifications

Output voltage DC 44-57V

Standards Auto-Detection for 10/100 Base-Tx and Half / Full duplex

Fully compatible with IEEE 802.3 / IEEE802.3u

Automatic MDIX FunctionAuto-Detection for 10/100 Base-Tx and Half / Full duplex

Fully compatible with IEEE 802.3 / IEEE802.3u

Automatic MDIX function

Technical properties

Degree of protection	IP65
Depth	235 mm
Ethernet	True
Fast Ethernet	True
Height	80 mm
Manufacturer	LevelOne
Model	Slave-Device
Mounting method	Surface mounted (plaster)
Number of ports 10/100 Mbps RJ45	1
Power over Ethernet (PoE)	802.3 af (PoE)
Width	150 mm

Available variants

ArtNr.	Bezeichnung	Max. PoE power
POT-1110	PoE via 2-wire receiver, indoor/outdoor	15 W

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.

This datasheet was created automatically on 24-09-2026 . Technical changes reserved.

