DoorBird
Technology meets Design.

2-Wire Ethernet PoE Converter

A1071

SKU: 65492

The DoorBird 2-Wire Ethernet PoE Converter is probably the worlds smallest and most powerful converter. It allows you to transfer network data (Ethernet) and power (PoE) with a simple two-wire cable over long distances. For example; existing buildings with a simple two-wire bell wire can be equipped with network technology without having to retrofit any network cables.

Features

- Use of existing cabling
- Only a two-wire cable required for both data transmission and power supply (PoE)
- Compact design, robust metal housing
- Easy and fast installation

Dimensions 33 x 25 x 88 mm (H x W x D) 1,30 x 0,98 x 3,46 in (H x W x D) Power supply PoE-Switch or PoE-Injector (IEEE 802.3 af/at), not included Operating conditions -25 to 55°C / -13 to 131°F Speed Up to 60 mbit/s at maximum transmission range Latency ~ 0.01"‰ms Connectors 1x RJ45 jack (10/100 Base-T), 2x screw terminals PoE PoE 802.3 af/at Mode-A and PoE +, up to 30 W Data line pair 1/2 (+), 3/6 (-) Range 80 meters / 262 feet with unshieldedtwo-wire cable Scope of delivery 1 x DoorBird 2-Wire Ethernet PoE Converter Sender 1 x DoorBird 2-Wire Ethernet PoE Converter Receiver 1 x DIN-Rail adapter Required accessories 2 x Network cable, IEEE 802.3 af/at PoE Switch or PoE Injector, e.g. DoorBird Gigabit PoE Injector, D-Link DGS-1008P or TPLink TL-PoE150S Compatible with all DoorBird IP Video Door Stations. Approvals CE, FCC, RoHS, IP50 Weather-proof No Weight 0.716 EAN 4260423860360

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