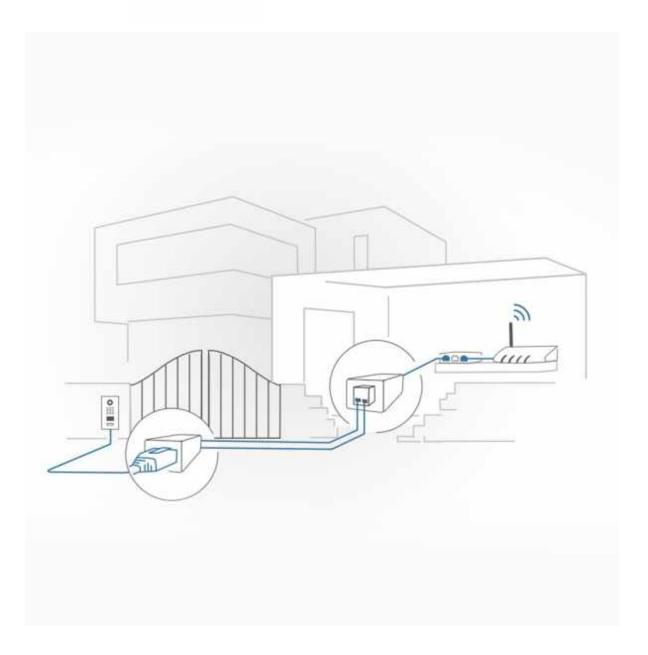


Order number: 1298-A1071 Manufacturer: Doorbird

ab €340.29 *

incl. VAT $\underline{\text{plus shipping costs}}$ (exclusive of VAT for logged-in users with VAT ID and Non-EU countries)





DoorBird 2-Wire Ethernet PoE Converter A1071

The DoorBird 2-wire Ethernet PoE converter is probably the world's smallest and most powerful converter that allows you to transmit network data (Ethernet) and power (PoE) over long distances using a simple two-wire line. This means that you can equip existing buildings that, for example, only have a simple two-wire bell wire with network technology without having to subsequently lay a network cable for this purpose.

THE ADVANTAGES

- · Use of existing cabling
- Only one two-core cable required for both data transmission and power supply (PoE)
- · Ultra-compact robust housing
- · Easy and fast installation

TECHNICAL DATA

Power supply PoE switch or PoE injector (IEEE 802.3 af/at), not included in delivery Included in delivery

Operating temperature -25 to 55°C / -13 to 131°F

Speed Up to 60 mbit/s at maximum transmission range 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 (-)

Transmission range 80 meters/262 feet with unshielded two-wire cable

Approvals CE, FCC, RoHS, IP50

Scope of delivery 1x DoorBird 2-wire Ethernet PoE converter transmitter, 1x DoorBird 2-wire Ethernet PoE converter receiver, 1x DIN rail adapter

Required accessories 2x network cable, IEEE 802.3 af/at PoE switch or PoE injector, e.g. DoorBird Gigabit PoE Injector, D-Link DGS-1008P or TP-Link TL-PoE150S

Compatible with all DoorBird IP video door stations.

Important information

Camera or intercom preparation

Intercom systems must be connected by an electrician. Contact your trusted electrical contractor for planning, installation and setup.

Abmessungen & Details

Height in cm: 3,3 Width in cm: 2,5 Depth in cm: 8,8 Weight in kg: 0,15