DIN-rail power supply 15 V DC for DoorBird IP video door stations D10x, D11x, D20x and D21x series

Product number 1298-PSU-DIN-15V



Product description

DoorBird DIN-rail power supply 15 V DC / 1 A

The DoorBird DIN-rail power supply 15 V DC / 1 A provides a stabilised power supply for compatible DoorBird devices. It is designed for mounting on a DIN rail and is particularly suited to installations in control cabinets or distributor panels where the power supply should be built centrally and neatly.

The power supply can be used as an alternative to PoE where the respective DoorBird device supports 15 V DC. DoorBird specifies it, among others, for IP video door stations of the D10x, D11x and 20x series as well as for IP video indoor stations, IP door gongs and IP I/O door controllers.

Stabilised power supply for DoorBird installations

With integrated audio interference suppression, the power supply is tailored for use with DoorBird door communication systems. It is suitable for new installations as well as for retrofits where a reliable DIN-rail power supply is required.

Technical data

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Ust.ID.Nr. DE303690847
Handelsregister Amtsgericht Lemgo, HRB 8618

Product	DoorBird DIN-rail power supply 15 V DC / 1 A
Function	Stabilised power supply for compatible DoorBird devices
Output voltage	15 V DC
Output current	1 A
Mounting	DIN rail / top-hat rail
Features	Certified Stabilised Integrated audio interference suppression
Compatibility	DoorBird IP video door stations of the D10x, D11x and 20x series DoorBird IP video indoor station DoorBird IP door gong DoorBird IP I/O door controller
Design note	A separate DIN-rail power supply should be planned for each DoorBird device.
EAN	4260423860070
Manufacturer part number	423860070

Notes

- The power supply is optional and may be used where PoE power is not available.
- Compatibility must be checked against the connection requirements of the relevant DoorBird device before installation.
- A separate DIN-rail power supply should be planned for each DoorBird device.
- Installation must be carried out by a qualified electrician.

Dimensions

Weight in kg 0,1

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More images

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