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System 3000 auxiliary insert, 3-wire

GIRA Data sheet

| Specification | Order No. | Packing unit | £/piece without VAT | PS | EAN |
|---------------|-----------|--------------|------------------------|----|---------------|
| | 5409 00 | 1/5 | 45.24 | 02 | 4010337048329 |

Features

- Auxiliary unit operation of inserts with auxiliary input from System 3000.
- Operation with suitable operating top unit from System 3000.
- Operation with neutral conductor connection.

Combination with RF operating top unit, 1-gang / 2-gang for KNX

- Sensor channel 1-gang/2-gang.
- Wireless control of other devices for KNX possible as a sensor.
- Temperature detection.
- The three-wire auxiliary unit functions as a power supply for the RF operating top unit 1-gang/2-gang for KNX.

Technical data

Installation depth:

Rated voltage: AC 230 V, 50/60 Hz

Standby

0.1 to 0.5 W - depends on top unit: Cable length to the main unit: max. 100 m

in device box in accordance with DIN 49073 Installation:

24 mm

Ambient temperature: -20 °C to +45 °C

Notes

- Can function as a mains-powered transmitter in conjunction with KNX RF operating top units and eNet operating top units.