Building Biology Products
and services

Accs. demand switch

## Accessories demand switch

# TX-NA16-HAND

## Technical data

| | |
|---|---|
| length: | 56 mm |
| width: | 56 mm |
| height: | 20 mm |
| colour: | white |
| weight: | ca. 58g |
| energy consumption: | none, battery-free |
| switching range: | ca. 30 metre |
| operating temperature: | 0 - 40°C |
| radio module: | enOcean (868MHz) |

## Scope of delivery

handheld transmitter (1 pcs)

operating instructions

- 2-channel hand-held transmitter for extension of the field disconnector of the NA 16-1P radio series
- for controlling one, two or more (in combination of the auxiliary relay [NA16-HR4S]) monitored circuits/rooms
- building biology wireless technology according to enOcean standard
- very robust
- The 2-channel hand-held transmitter TX-NA16-HAND is a convenient extension of the mains decoupler NA 16-1P radio to control the mains decoupler from several rooms. The hand-held transmitter works on the basis of a radio signal coded according to the enOcean standard, which is only transmitted when the transmitter is activated.
- The TX-NA16-HAND hand-held transmitter can also switch several basic devices installed in the power distributor, as well as radio-controlled sockets or other enOcean devices.
- No batteries are required. Due to the low transmission energy, the kinetic energy of the keystroke is sufficient to send a control telegram. This hand-held transmitter, like the wall transmitter, is therefore absolutely maintenance-free.
- The rubber coating ensures shock- and splash-resistant behaviour. e.g. when dropped, etc.
- With the mini magnet integrated on the back, the hand-held transmitter can be fixed to all metallic surfaces.

**Order-No.: 721086**
Short-Desc.: TX-NA16-HAND



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