Bluetooth OBELISK top3

Item no.: 9070130

Accessories
Time control

Description

- Bluetooth low-energy dongle for the transfer of switching programs and direct commands from the app to the time switch
- Plug-in via the standard top3 OBELISK interface
- Maximum manipulation security, Time switch programs can only be transferred from the app to the time switch when the Bluetooth OBELISK top3 is plugged into the time switch
- Low consumption on standby compared with permanently installed Bluetooth components
- Built-in memory function (EEPROM), memory function can also be used in the PC programming set
- Can also be used as a memory card for all top3 and top2 devices in mains operation
- General technical data
- Operating voltage: 3.3 (5.0) V =
- Operating voltage (tolerance): +/- 10%
- Ambient temperature: -30 ... +55 ° C
- Storage temperature: -30 ... +70 ° C
- Device standard: EN 60730 and EN 60669
- Protection class: IP 40
- Radio technical information
- Transmission frequency: 2402 ... 2480 MHz
- Transmission power: 2.9 mW
- Range: min. 15 m
- Field strength display: no
- Radio standard: Bluetooth 4.2
- Transceiver type: bidirectional
- Dimensions and weights
- Height without packaging: 10.1 mm
- Width without packaging: 17.4 mm
- Depth without packaging: 50 mm
- Weight without packaging: 6 g
- Height with packaging: 15 mm
- Width with packaging: 60 mm
- Depth with packaging: 123.5 mm
- Weight with packaging: 16 g