

FTD14



Telegram duplicator for the ELTAKO RS485 bus with exchangeable antenna. Only 0.5 watt standby loss.

Modular device for DIN-EN 60715 TH35 rail mounting.
1 module = 18 mm wide, 58 mm deep.

Connection to the ELTAKO RS485 bus. Bus cross wiring and power supply with jumper. Operation in conjunction with FAM14 or FTS14KS.

The telegrams of taught-in IDs are duplicated and directly sent into the ELTAKO wireless network with a new output ID. These wireless telegrams can be specifically taught-in in decentralized actuators.

A total of 120 memory locations are available.

The upper rotary switch is used to selectively transmitting a wireless telegram. In normal operation, it is set to RUN.

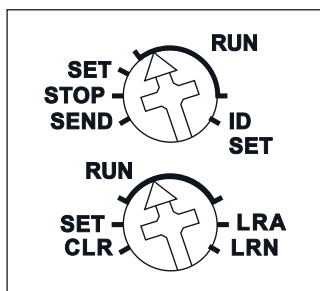
The bottom rotary switch is used for teaching-in and deleting IDs. In normal operation, it is set to RUN.

The red LED below the upper rotary switch performs during the teaching-in process.

The green LED below the lower rotary switch lights up briefly when a wireless telegram is transmitted.

The enclosed small antenna can be replaced with a wireless antenna FAG55E- or FA250 with magnetic base and cable.

Function rotary switches



Further settings can be made using the PC Tool PCT14 (see page 1-5).



Manuals and documents in further languages:
<https://eltako.com/redirect/FTD14>

Housing for operating instructions GBA14 page 1-50.

FTD14	RS485 bus telegram duplicator	Art. No. 30014057	92,60 €/pc.
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