



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



Manuals and documents in further languages:
<https://eltako.com/redirect/FMSR14>

Housing for operating instructions GBA14 page 1-50.

FMSR14



Multifunction sensor relay with display and 5 channels (brightness, twilight, wind, rain and frost) for the ELTAKO RS485 bus. Only 0.1 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.

This multifunction sensor relay evaluates the wireless telegrams of the **wireless weather data transmitter module FWS61** and, dependent on the setting, issues switching commands directly to the RS485 bus and also to the wireless network in the display by means of the MODE and SET buttons. This also allows control over wireless actuators installed at decentralised positions. If only centrally installed actuators need to be addressed to control shading elements from the FWS61, it is sufficient to teach-in the FSB14s in these actuators using the PC Tool PCT14. An FMSR14 is then not required.

For the function of the sensor relay FMSR14 it is necessary that a device address is assigned from the wireless antenna module FAM14, according to the manual.

FMSR14	RS485 bus multifunction sensor relay	Art. No. 30014028	64,00 € / pc.
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