

Wireless 2-fold transmitter module FSM12-UC CE

valid for devices from production week 21/12
(see bottom side of housing)

With internal antenna. No standby loss.
Modular device for DIN-EN 60715 TH35
rail mounting.

1 module = 18 mm wide, 58 mm deep.

The wireless transmitter module FSM12-UC has two channels and, like a wireless pushbutton, it can transmit wireless telegrams into the Eltako wireless building. A1 initiates a wireless telegram like 'press rocker above' of a wireless pushbutton with one rocker and A3 like 'press rocker below'. The telegram on opening the two control contacts is identical like 'release wireless pushbutton'.

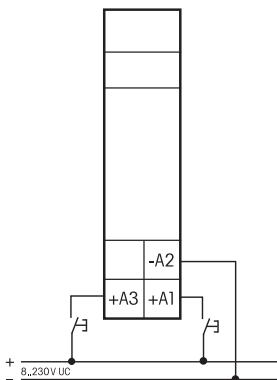
Several wireless transmitter modules must not be switched at the same time.

If the terminals A1 and A3 are connected with a bridge, the wireless telegram is transmitted from A3, as long as the control voltage is applied.

The universal control voltage processes control commands of 8 to 253V AC or 10 to 230V DC with periods lasting min. 0.2 seconds. Max. parallel capacitance (approx. length) of control lead at 230V 0.06 nF. This correspond to a length of approx. 200 meters.

No permanent power supply required, therefore no standby losses.

Typical connection



Important reminder!

This electrical equipment may only be installed by skilled electricians otherwise fire hazard or danger of electric shock exists!