

## Wireless outdoor transmitter module FASM60-UC

Wireless outdoor transmitter module 2 channels.  
LxWxH: 60x46x30mm. With internal antenna.  
No standby loss.

The wireless transmitter module FASM60-UC has two channels and, like a wireless push-button, 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'.

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

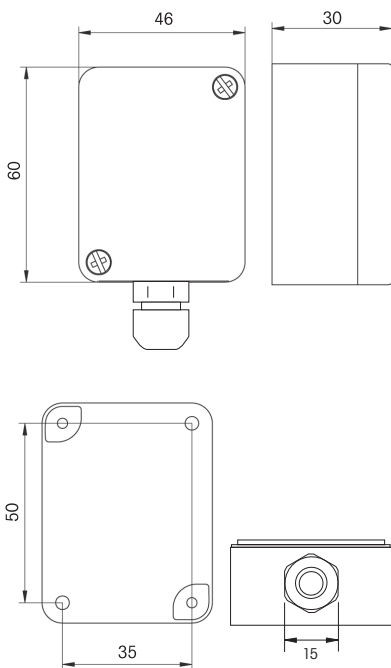
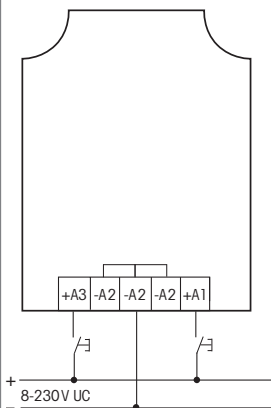
There is a screw joint M12 at the bottom for the waterproof connection IP54. Connection to a 5-fold inside terminal for the control input +A1/-A2 and +A3/-A2. Loosen the 2 screws on the front and remove lid.

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, e.g. for central commands with priority. 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 of the single control leads (separately installed) at 230V 3 nF, this corresponds to a length of approx. 10 meters. Parallel control leads (jointly installed) at 230V 0.5 nF, approx. 2 meters. Max. parallel capacitance (approx. length) of control lead at 12-24V UC 0.03  $\mu$ F, this corresponds to a length of approx. 100 meters.

**No permanent power supply required, therefore no standby losses.**

### Typical connection



### Important Note!

**Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock.**