

**Wireless 2-fold transmitter
 module FSM61-UC**


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

Temperature at mounting location:

-20°C up to +50°C.

Storage temperature: -25°C up to +70°C.

Relative humidity:

annual average value <75%.

**valid for devices from production week
 12/09** (see bottom side of housing)

Wireless 2-fold transmitter module. With
 internal antenna. No standby loss.

For installation.

45 mm long, 55 mm wide, 18 mm deep.

The wireless transmitter module FSM61-UC
 has two channels and, like a wireless
 pushbutton, it can transmit wireless tele-
 grams into the Eltako wireless building.

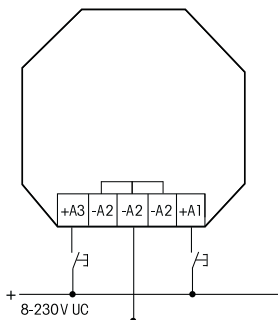
A1 initiates a wireless telegram like
 'press rocker above' of a wireless push-
 button with one rocker and A3 like
 'press rocker below'.

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, 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
 (approx. length) of control lead at 230V
 0.5 nF. This corresponds to a length of
 approx. 2 meters.

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

Typical connection


**ELTAKO GmbH hereby declares that the
 products that relates to this operating
 manual, are in compliance with the
 essential requirements and other rele-
 vant provisions of directive 1999/5/EC.
 A copy of the EU declaration of conform-
 ity can be requested at the address
 below.**

Must be kept for later use!

Eltako GmbH

D-70736 Fellbach

☎ +49 711 94350000

www.eltako.com