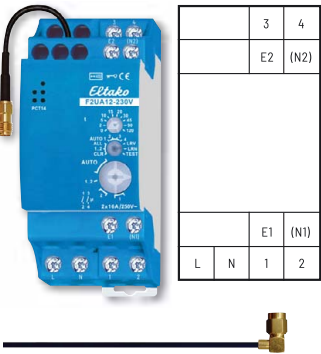


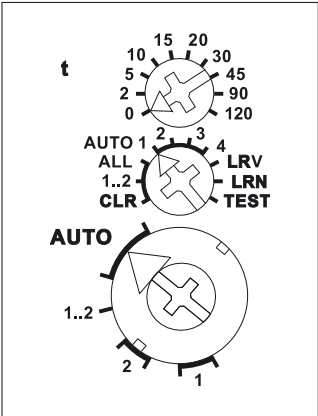
WIRELESS ACTUATOR 2-CHANNEL IMPULSE SWITCH WITH
INTEGRATED RELAY FUNCTION F2UA12-230V



The enclosed small antenna can be replaced with a wireless antenna FA250, FA200 or FAG55E- (see page 1-4).

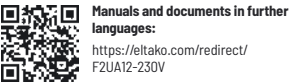


Function rotary switches



Standard setting ex works.

Further settings can be made and actuators configured using the PC Tool PCT14 and the data transformer DAT71.



Technical data page T-3.

F2UA12-230V



2-channel impulse switch with integrated relay function

Wireless actuator with 2 independent channels for DIN rail mounting. Each channel has one potential-free normally open contact rated at 16 A/250 V AC. Suitable for switching 230 V LED lamps up to 400 W and incandescent lamps up to 2000 W. Features include light scene control via controller or wireless pushbutton, optional control via local pushbutton inputs E1 and E2, and switchable encrypted wireless communication, bidirectional wireless communication, and a repeater function. The patented ELTAKO duplex technology enables low-wear switching at zero crossing. The switching state is retained in the event of a power failure; when power is restored, the device switches off in a defined manner.

Function:

- 2 independent channels
- 1 potential-free normally open contact per channel
- Can be programmed as ES (impulse switch) and/or ER (relay) channels
- Light scene control via controller or wireless switch
- Optionally controllable via local pushbutton inputs E1 and E2
- Encrypted wireless communication can be activated
- Bidirectional wireless communication can be activated
- Repeater function can be activated
- Support for various wireless sensors, e.g., motion, brightness, window/door, and water sensors
- LED indicator for pairing processes and telegrams

Features:

- Switching state is retained during power failure
- Defined shutdown after power restoration
- Scene control with multiple devices possible
- Setting of switch-on and switch-off times via rotary switch
- Parameterisation of extended functions and data backup via **PCT14** and **DAT71**

Technical data:

- Supply voltage: 230 V AC
- Contacts: 2 normally open contacts, potential-free
- Switching capacity: 16 A/250 V AC
- LED lamps 230 V up to 400 W
- Incandescent lamps up to 2000 W
- Standby loss: ca. 0.9 W
- Mounting: DIN rail EN 60715 (TH35)
- Installation width: 2 modules (36 mm)
- Device depth: 58 mm

F2UA12-230V	2-channel radio impulse switch/relay, 2 NO contacts 16 A	Art. No. 30000083	113,07 €/pc.
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