

Smoke detectors

Alarm relay with floating input

for interconnected radio smoke alarm devices ref.-no.: FRWM ..

Intended use

- Wireless integration into group of radio smoke alarm devices
- Relay output to trigger acoustical or optical signals, ventilation systems, blind systems etc. in case of an alarm in the radio group
- Floating input for manual triggering of an alarm in the radio group via switch

Product characteristics

- Battery-powered device
- Battery life up to 10 years (lithium battery)
- Frequency: 868.3 MHz
- Data encryption: AES-256
- Buzzer alarm
- Status LED
- Radio range: approx. 400 m (free field)
- Floating alarm input, max. 30 V, switching threshold approx. 6 V
- Alarm output: relay (2-way), 3 ... 30 V, 1 ... 100 mA
- Dimensions approx. 54 x 54 x 22 mm

Manufacturer: JUNG

Ref.-no.: FRWM-AR