

## 433.920 MHz RADIO RANGE

### TRANSMITTERS



150 m\*



NEW!

**SLIM+**



**COPY PROOF!**

**4 channels , 150 meters\* range**

- Encrypted and protected transmission (AES128)
- Rolling Code, XP and RW+
- Metal contour lines, matt black housing and white details
- Sequential numbers

**Available with  
DUAL TECHNOLOGY**

**SLIM+ DT** • Radio + proximity 125 KHz

**SLIM+ MF** • Radio + Mifare 13.56 MHz



100 m\*



**SLIM 2E / SLIM 4E**

**2 or 4 channels, 100 meters\* range**

- Rolling Code, XP and RW+
- Shiny white housing with metal contour lines
- Sequential numbers

**Available with  
DUAL TECHNOLOGY**

**SLIM4E-DT** • Radio + proximity 125 KHz

**SLIM4E-MF** • Radio + Mifare 13.56 MHz



100 m\*



**TC2E / TC4E**

**2 or 4 channels, 100 meters\* range**

- Rolling Code, XP and RW+
- Black housing with metal contour lines and chrome-plated details
- Sequential numbers

\* Measured ranges will vary according to the equipment installation environment; the range may be reduced due to external interferences.

## 433.920 MHz RADIO RANGE

### TRANSMITTERS



100 m\*  
or  
250 m\*



#### MPSTL 4E / MPSTL 4EMAX

4 channels, 100 meters\* (MPSTL4E)  
or 250 meters\* (MPSTL 4EMAX) range

- Unique sequential code
- ABS box and rubber keys



100 m\*



#### MPSTP2E

2 channels, 100 meters\* range

- Rolling Code, XP and RW+
- Sequential numbers

Available with  
DUAL TECHNOLOGY :

**MPSDT2** • Radio + proximity 125 KHz



100 m\*



#### MPSTF 3E

3 channels, 100 meters range\*

- Micro dip-switch code
- 1024 selectable codes
- Wall-mount frame

\* Measured ranges will vary according to the equipment installation environment; the range may be reduced due to external interferences.

## 433.920 MHz RADIO RANGE

### RECEIVERS



12/24 Vac/dc

#### MRMINI1E+

##### 1 channel, 1000 codes memory

- Reduced size ( 75 x 35 mm), wired output
- Micro-match to connect the GT+ manage the receiver memory with WINACCESS
- Monostable / bistable
- Possibility to add an external antenna
- Encrypted communication with the SLIM+



12/24 Vac/dc

#### MRMINI2E+

##### 2 channels, 1000 codes memory

- 2 relays : monostable, bistable or bistable time-lag
- Relay 1 : NO/NC and Relay 2: NO
- Encrypted communication with the SLIM+
- Wired output



12/24 Vac/dc

#### MR2E+ / MR4E+

##### 2 or 4 channels, 1000 codes memory

- Memory management with the GT+
- Outdoor use
- Encrypted communication with the SLIM+



100/240 Vac  
(50/60 Hz)

#### MR2E230 - DIN

##### 1000 codes memory

- 2 relays : monostable, bistable or bistable time-lag
- Simple programming
- Modular casing and DIN rail mount fixing
- Contact capacity 1500 Va

# 433.920 MHz