

TWIG Short Range Devices (SRD) For TWIG One with SRD3 option



TWIG Beacon SRD

- For locating TWIG personal alarm devices indoors
- Data transfer in MPTP messages over SMS or data connection
- Large capacity battery providing years of operating time
- Dust and water proof (IP67)

TWIG Beacon Ex SRD

- Designed for explosive hazardous areas
- II 2 G Ex ibIIC T4 Gb
- ATEX model of TWIG Beacon



Wireless configuration adapter for beacon

- For naming, adjusting transmitting efficiency and intervals

TWIG Door Sensor SRD

- The magnet attached to the door and the sensor to the door frame
- TWIG One registers door openings
- Report transmission in real time to central station over mobile network
- Reports on door sensor identity and position



TWIG Remote Button SRD

- The short range device of SRD transceiver category 2
- Carry on the neck, on the wrist or the in pocket
- Operating frequency 868.229 MHz
- Remote launch of MPTP protocol messages with a single push of button
- NOT APPROVED FOR USE AS SOCIAL ALARM

