
Sentry 1 & 3 channel Transmitters

French rolling code



Sentry French Rolling code short range frequency @433.92 MHz, range up to 100 metres in clear line of sight.

French Rolling code dip switch coding (1,048,576 combinations, 28 bit) Sentry 1 & 3 channel transmitter. (Unlimited number of transmitters can be used with each receiver, all transmitters must be set to the same dip switch code)

- 1 & 3 button
- Key fob type
- Cased in high quality ABS / PVC
- 433.92 MHz
- Surface mounted technology
- SAW resonator stabilised
- Powered by ready available internal 12v batteries (L1028 12 volt)
- Output power +1- 0,25mW.
- Stability + 1- 50 KHz.
- Size- 65mm x 32mm x 14mm.
- Range up to 100 meters clear line of sight (dependent).
- *** French Rolling transmitters & receivers are not compatible with Code Hopping.**

Some of the obvious benefits of using **Sentry** remotes are:

- Total convenience
- Quality and reliability
- Eliminating the need for excessive wiring (keeping installation and maintenance costs down)
- Fob transmitters, 1, 3 & 4 channel
- Easy to program (enter and delete users)

Sentry 1 & 3 Channel Receivers

French rolling code



Sentry 1& 3 channel receivers for unlimited users/transmitters

Sentry French Rolling code short range frequency @433.92 MHz, range up to 100 metres in clear line of sight.

Compatible with French Rolling code transmitters (dip switch coding 1,048,576 combinations, 28 bit)

1 & 3 channel receivers. (Will accept an unlimited number of transmitters per receiver, all transmitters must be set to the same code)

- 1 & 3 channel
- 433.92 MHz
- Surface mounted technology
- SAW resonator stabilised
- Latch/pulse selectable
- Time delay option
- Normally opened/normally closed contacts
- AC or DC
- External power 12 to 24v required
- Sensitivity 11 OdBm +
- Potential free relay outputs
- Change over
- 3 Amp maximum for 3 CH 10m Amp maximum for 1 CH
- UHF

* French Rolling transmitters & receivers are not compatible Code Hopping.

Sentry 1, 3 & 4 Channel Transmitters Code hopping



Sentry 1, 3 & 4 channel transmitters Code Hopping short range frequency @433.92 MHz, range up to 100 metres in clear line of sight.

High Security Code Hopping factory coded (over 260 million combinations, 66 bit) 1, 3 & 4 channel transmitters and 1 & 3 channel receivers. (Up to 32 transmitters can be used with each 1 channel receiver and up to 8 transmitters with each 3-channel receiver) for up to 1000 users please refer to the SEN/H1000/R1, all transmitters have their own individual unique code)

The SENTRY Code Hopping transmitters are secure products utilizing KEELOQ encryption, operating in the 433MHz range. These are standard encrypted remote controls that generate unique encrypted transmissions with each keypress. Employing secure KEELOQ encryption, they provide the ultimate level of security- they are exceptionally resistant to code grabbing.

Each transmitter is unique and contains a unique serial number that is never duplicated. KEELOQ is a trademark of Microchip Technology Inc.

- 1, 3 & 4 button
- Key fob type
- Cased in high quality ABS / PVC
- 92 MHz
- Surface mounted technology
- SAW resonator stabilised
- Power by ready available internal 12v batteries (L1028 12 volt)
- Output power +1- 0,25mW.
- Stability + 1- 50 KHz.
- Size- 65mm x 32mm x 14mm.
- Range up to 100 meters clear line of sight (dependent).
- * Code Hopping transmitters & receivers are not compatible with French Rolling.

Sentry 1 & 3 channel Receivers Code Hopping



Sentry 1 & 3 channel receivers

Sentry Code Hopping short range frequency @433.92 MHz, range up to 100 metres in clear line of sight.

Compatible with Code Hopping transmitters, factory coded (over 260 million combinations, 66 bit) 1, 3 & 4 channel transmitters and 1 & 3 channel receivers. (Up to 32 transmitters can be used with each 1 channel receiver and up to 8 transmitters with each 3 channel receiver) for up to 1000 users please refer to the SEN/H1000/R1, all transmitters have their own individual unique code)

- 1 & 3 channel
- 433.92 MHz
- Surface mounted technology
- SAW resonator stabilised
- Latch/pulse selectable
- Normally opened/normally closed contacts
- AC or DC
- External power 12 to 24v required
- Sensitivity 11 OdBm +
- Potential free relay outputs
- Change over
- 3 Amp maximum for 3 CH 10m Amp maximum for 1 CH
- UHF

* Code Hopping transmitters & receivers are not compatible French Rolling.

Sentry 1 channel Code Hopping Receiver 1000 users



Sentry code hopping receiver 1000 users/transmitters

Short range frequency @433.92 MHz, range up to 100 metres in clear line of sight.

The **Sentry SEN/H1000** is an advanced receiver designed for access solutions where a large user base is present. It allows on board programming via the LED format display for simple entering and deleting of up to 1000 Code Hopping transmitters.

Compatible with Code Hopping transmitters, factory coded (over 260 million combinations, 66 bit) 1, 3 & 4 channel transmitters and 1 & 3 channel receivers. (Up to 32 transmitters can be used with each 1 channel receiver and up to 8 transmitters with each 3 channel receiver) for up to 1000 users the SEN/H1000/R1, All transmitters have their own individual unique code)

- 1 channel with LED display
- 433.92 MHz
- Memory 1000 slots
- Surface mounted technology
- SAW resonator stabilised
- Pulse
- Normally opened/normally closed contacts
- AC or DC
- External power 12 to 24v required
- Sensitivity 11 OdBm +
Potential free relay outputs
- Change over
- 5 Amp rated relay contact (dry)
- Non volatile memory chip

* Code Hopping transmitters & receivers are not compatible French Rolling.



Sentry Transmitters & Receivers

Some of the obvious benefits of using **Sentry** remotes are:

- Total convenience
- Quality and reliability
- Eliminating the need for excessive wiring (keeping installation and maintenance costs down)
- Fob transmitters, 1, 3 & 4 channel
- Easy to program (enter and delete users)
- The ease of opening and closing doors, raising, and lowering barriers and shutters
 - To assist the lesser able
 - Calling attention in a panic situation
 - Activating various types of alarms
- Used as an accessory with many different electrical products both in industry and in the home
- Always having the switch in your hand, pocket or around your neck
- Sentry remotes have all UK & European approvals EN 300 220-1, MPT 1340 & MPT 1344, BAPT ZV 125 & ETS 300 683



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