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XT LONG RANGE

The technological evolution of transmitters

FAAC

FAAC
Simply automatic.

ANOTHER TECHNOLOGICAL AND AESTHETIC STEP RENEWS THE RANGE OF TRANSMITTERS

Auto-tuning: Long Range.

Thanks to the new FAAC patent, which joins the already well-known SLH (the FAAC Patent that allows remote control-to-remote control duplication), transmitters become Long Range, thus increasing the activation range up to 50%.

Complete range.

Two frequencies (433 MHz and 868 MHz), two technologies (SLH and RC), featuring two and four channels, to completely cover the needs of the market.

New colours.

This unique and unmistakable XT design doubles to satisfy all tastes; the cleanliness of white matched with the elegance of black (for the SLH) and blue (for the RC).

Protective cover.

An ecological cover for protecting a technologically advanced device.



What to choose

USAGE FREQUENCY: 433MHz or 868MHz

choose the frequency with the best performance, depending on the presence in the system of disturbances generated by electrical devices, power lines or radio power transmissions.

CODING TYPE: SLH LR or RC

SLH LR= SELF LEARNING HOPPING code **LONG RANGE:** the code varies at each use of the transmitter.

An algorithm recognises and validates only the signals of the transmitters encoded by the receiver.

Advantages: virtually impossible to clone. Auto-tuning that allows an extremely long distance of activation. Allows you to replicate encoded transmitters, even remotely from the receiver, with the patented SELF-LEARNING system (transmitter-to-transmitter) simply by pressing the keys according to a given sequence.

RC = ROLLING code: the code varies at each use of the transmitter. An algorithm recognises and validates only the signals of the transmitters encoded by the receiver.

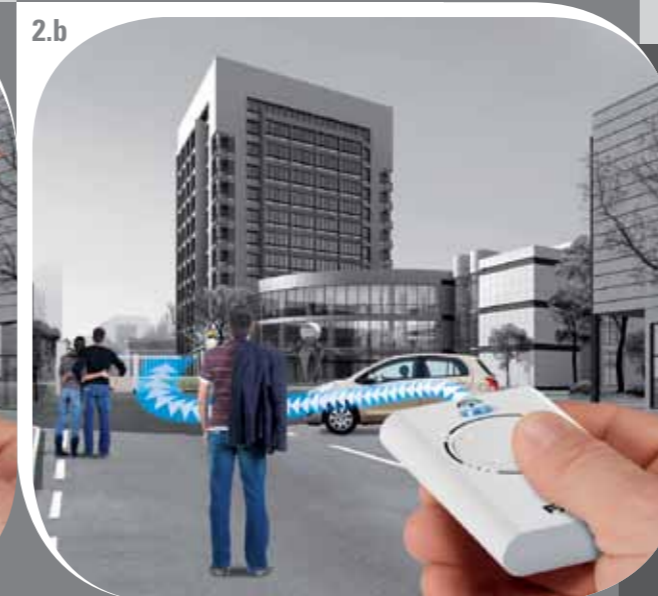
Applications:



1. Standard transmitters: the surrounding environment, including the user's hand, changes the radio emission and only a part of the transmitted power reaches the receiver.



2.a XT SLH LR: the transmitter "listens" to the surrounding environment and automatically self-calibrates.



2.b XT SLH LR: always transmits under optimum conditions, thus maximising the power drive that reaches the receiver, consequently increasing the activation range up to 50% compared to traditional transmitters.

433 MHz SLH LR TRANSMITTERS (Long Range)

- XT2 433 SLH LR**
2-channel transmitter in white and in black
- XT4 433 SLH LR**
4-channel transmitter in white and in black



868 MHz SLH LR TRANSMITTERS (Long Range)

- XT2 868 SLH LR**
2-channel transmitter in white and in black
- XT4 868 SLH LR**
4-channel transmitter in white and in black



433 MHz RC TRANSMITTERS

- XT4 433 RC**
4-channel transmitter in white and in blue



Compatibility table

TRANSMITTERS	RECEIVERS
XT2 and XT4 LR SLH 868MHz White/Black	RP1 and RP2 868 SLH (with coupling)
	XF 868 (Frequency module for Omnidec)
	XR2 and XR4 868 C (external Omnidec's)
	Plus1 868 or PL 868 + Minidec SLH or Decoder SLH
XT2 and XT4 LR SLH 433MHz White/Black	RP 433 SLH (with coupling)
	XF 433 (Frequency module for Omnidec)
	XR2 and XR4 433 C (external Omnidec's)
	Plus1 433 or PL 433 + Minidec SLH or Decoder SLH
XT4 RC 433 MHz White/Blue	RP1 and RP2 433 RC (with coupling)
	XF 433 (Frequency module for Omnidec)
	XR2 and XR4 433 C (external Omnidec's)

ALL XT SLH LRs ARE FULLY COMPATIBLE WITH OLDER GENERATION SLH TRANSMITTERS