



Large buttons protected against accidental operation

The new Bay-blend® plastics, are even more resistant and elastic

### Radio-controls with 4.5 million billion combinations.

433.92 MHz rolling code system with self-learning function. Absolutely secure transmissions.

**The ideal solution for the management of multi-use systems** with a unique and personal code: the self-learning receivers are able to receive and store up to 256 codes.

Rolling code transmission: **absolutely secure** because it's impossible to clone the transmitter.

**Self-learning function:** the codes can be entered at a distance with an authorised transmitter or with a programming button on the receiver while a Led displays the different functions.

**A drop in consumption** but greater independence. Low battery warning via Leds.

Code	Description
<b>FLO1R-S/A</b>	1 channel, 433.92 MHz transmitter
<b>FLO2R-S/A</b>	2 channels, 433.92 MHz transmitter
<b>FLO4R-S/A</b>	4 channels, 433.92 MHz transmitter

### Receivers

#### Universal

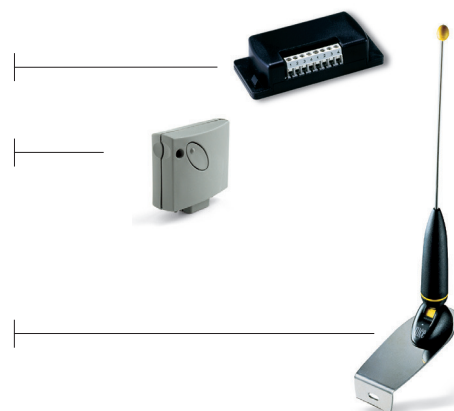
Code	Description
<b>FLOX2R/A</b>	2 channels with BM250 memory up to 63 codes

#### With SM plug-in

<b>SMXI/A</b>	Up to 4 channels with 256-code memory
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### Accessory

Code	Description
<b>ABF</b>	Professional, tuned directional aerial Bracket mounted



### Technical specifications

	Carrier frequency	Estimated range	Coding	Power supply	Average absorption (mA)	Dimensions (mm)
<b>FLO1R-S/A</b> <b>FLO2R-S/A</b> <b>FLO4R-S/A</b>	433.92 MHz ±100 KHz	150 - 200 m with a tuned aerial in a free area	digital 52 bit (4.5 million billion combinations)	12 Vdc + 20% - 40% with 23 A battery	25	72x40x15 h

	Carrier frequency (MHz)	Reception frequency (Ohm)	Sensitivity	Power supply	Absor. when quiescent	Decoding	Number of channels	Relay contact	Dimensions (mm)
<b>FLOX2R/A</b>	433.92 SAW controlled	52	> 0.5 µV for a good signal	from 12 to 28 Vac - dc	15 mA	52 digital bits (4.5 million billion comb.)	2	normally open max. 0.5 A 50 Vac	98x41x25 h
<b>SMXI/A</b>	433.92 quartz controlled			5 Vdc	-		4	-	50x18x46 h

	Reception frequency (MHz)	Impedance (Ohm)	Bracket	Cable
<b>ABF</b>	433.92	50	stainless steel	RG 58