



EVER



Ever features a higher leading frequency which makes it suitable whenever there may be issues with transmission. This is why, for example, it is essential in military areas. In addition, the battery is long-lasting and it is even more secure thanks to rolling code coding.

Choose Ever if you want a remote control that works even in areas with potential problems.

- Made with resistant materials.
- Functions perfectly in any conditions.
- Supplied with 6V batteries which guarantee greater lasting-power.

	EVER2	EVER4
No. of channels	2	4
Coding type	Auto-Code	
Leading frequency	868.35 MHz	
Irradiate power	1 mW	
Coding	64 Bit	
Power supply	6 V	
Max Temperature	55 °C	
Range on LIFE receivers	50-100 m	

EVER2



Radio transmitter with 2 channels on 868.35 MHz frequency. Coding LIFE Rolling code. Two 3V lithium batteries CR2032.

EVER4



Radio transmitter with 4 channels on 868.35 MHz frequency. Coding LIFE Rolling code. Two 3V lithium batteries CR2032.

SKANT 868



Antenna tuned to 868.35 MHz and coaxial cable. Steel fixing bracket.

EVER R2



Radio receiver with 2 channels on 868.35 MHz frequency. Built-in memory of 1000 codes. Plug-in module. Coding LIFE Rolling Code and Auto Code.

EVER R1E



1-channel 868.35 MHz radio receiver and built-in memory of 750 codes. Terminal output with 1 relay NO with four operating modes: monostable, bistable, 30 sec. timing, and 180 sec. timing. Antenna input and 12-24V AC/DC power supply.

EVER R2E



2-channel 868.35 MHz radio receiver and built-in memory of 750 codes. Terminal output with 2 relay NO with four operating modes: monostable, bistable, 30 sec. timing, and 180 sec. timing. Antenna input and 12-24V AC/DC power supply.

EVER R4E



4-channel 868.35 MHz radio receiver and built-in memory of 750 codes. Terminal output with 4 relay NO with four operating modes: monostable, bistable, 30 sec. timing, and 180 sec. timing. Antenna input and 12-24V AC/DC power supply.