

# Era Flor

A best seller Nice transmitter revamped with a stylish design for unbeatable confort and easy of use.



**Nice**

Home Automation

# Nice

## Era FloR

**1, 2 and 4 channel transmitters with a new stylish design.**



Dashboard support (supplied as standard)



FLO1RE, FLO1RCE



FLO2RE, FLO2RCE



FLO4RE, FLO4RCE

### 433.92 MHz rolling code system with self-learning function.

Also available in versions with multiple input sequential encoding (Era FloRCE).

**Absolute security:** rolling code transmission makes the transmitter impossible to clone.

**Ideal solution for the management of multi-user apartment block systems** thanks to the unique, personal code.

**Easy duplication of new transmitter close to the system** by using an authorised transmitter or directly using a key on the receiver, while a LED displays the various functions.

**Extremely practical:** using the O-Box programming unit, the Era FloR-CE version allows whole packs of 100 devices to be programmed in a single procedure, without even opening them.

The O-Box and dedicated software applications for PC and PDA allow:

- **quick, user-friendly programming** of receivers and transmitters;
- **management and printout of code list;**
- creation of individual **installation databases** (useful in multi-user systems).

### Optimal autonomy and low consumption.

**Elegant and convenient:** the Era FloR transmitter can be used as a stylish, high-tech keyring or fixed to the wall or your car's dashboard with the handy support included in the pack.

**Total compatibility** with previous FloR series receivers (universal, universal modular and with Nice or SM connector) and with the One receivers (OXI/OXIT, OX2/OX2T and OX4T).

Model	Description	Pcs/Pack
FLO1RE	1 channel Era FloR transmitter	10
FLO2RE	2 channel Era FloR transmitter	10
FLO4RE	4 channel Era FloR transmitter	10
FLO1RCE	1 channel Era FloR transmitter with multiple input sequential encoding	10
FLO2RCE	2 channel Era FloR transmitter with multiple input sequential encoding	10
FLO4RCE	4 channel Era FloR transmitter with multiple input sequential encoding	10

### Technical specifications

Carrier frequency	Estimated range	Encoding	Power supply	Average absorption	Protection class	Dimensions - Weight
433,92 MHz	150/200 with tuned antenna in open spaces	52 bit digital (4.5 million billion combinations)	3 Vdc; lithium battery type CR2032	25 mA	IP 30	58x86x22 h mm 55 gr

\* Transmitter range and receiver reception capacity may be affected by any devices operating on the same frequency in the area.



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