

Era W BD

Wall-mounted bidirectional transmitters to control rolling shutters and blinds

One and six channel versions, to manage up to six groups of automations in single, group or multigroup mode, including with separate activation of climatic sensors + key to interrogate automation status.



Control key

- **Green**
Command received
- **Red**
Command not received
- **Orange**
Standby

i + control key

- **Green**
Raised
- **Red**
Lowered
- **Orange**
Partially raised

Fast

the new bidirectional radio protocol is about 30 times faster than the previous radio protocols. Automation control has never been faster!

Practical

The same transmitter can be programmed in a number of blinds, awnings, or rolling shutters to create groups. The MemoGroup function saves the last automation or automation group controlled. In this mode, when a control key (up, stop, down) is selected, the group is recalled without having to select it again.

Long range

The Nice "Mesh network technology" enables the bidirectional automations to repeat the command to reach even the most distant device (up to 500 m).

Simple management of groups

The same transmitter can be programmed in a number of blinds or awnings to create groups.

Easy programming

For Nice tubular motors with built-in radio receiver, an even simpler alternative programming procedure can be used, thanks to the 2 keys on the back of the transmitter in the battery compartment.

Sun sensor control

The "Sun for You" function enables communication with the system's sun sensors (Nemo WSCT, Nemo SCT, Volo-S) to be activated and deactivated.

Thanks to the two LED indicators corresponding to the "Sun for You" key, the status (on/off) of the sun sensors for the selected group/automation can be easily ascertained.

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In unidirectional rolling code mode, compatible with previous versions of Nice built-in and surface mounted receivers.

Technical specification

Carrier frequency

433.92 MHz ± 100 KHz

Estimated range

500 m (max. through network of Nice bidirectional receivers "Mesh network"); 35 m (if inside a building)*

Encoding

Rolling code (o-code)

Power supply

Alkaline batteries - 2 x AAA 1.5 V

Battery lifetime

About two years with 10 transmissions per day

Protection class

IP40 (use in the home or in protected environments)

Dimensions/Weight

80x80x15 h mm 70 g

Pcs./pack 1

* Transmitter range and receiver reception capacity may be affected by any other devices operating on the same frequency in the area and by the position of the system's radio antenna.