automation systems

NANO2 1-channel radio receiver



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Radio Receivers

Remotes

Gate

Gate
Automation
Accessories

Motors

Control







NANO | I NANO | I - 150

The second version of the well-known and appreciated by installers 1-channel NANO receiver in new, more functional housing. Hiding the programming button prevents accidental presses. NANO2 is a small size and very easy to operate. It cooperates with DTM433MHz devices.

- simple operation
- superheterodyne receiver
- power supply 12...24V AC or DC
- NO relay output









NANO II NANO II

1-channel radio receiver

Basic parameters

power supply: 12...24V AC/DC±10% max current consumption: 30mA (relay on)

memory: 15/150 remote controls with an individual number in memory.

 ${\sf Cooperation\,with\,DTM433MHz\,remote\,controls.}$

operating temperature: -20°C/+55°C

external case dimensions (width depth height): 50 (71 with mounting brackets)x42x23mm

 $mounting: \ \ receiver for indoor or inside other automation enclosure mounting, IP-20$

Executive elements

relay outputs

(type, number, maximum load): NO/1/1A (24VAC/DC) output mode: monostable, turn-on time 1s

Radio parameters

radio module: integrated, superheterodyne

transmition safety: 64-bit KeeLoq® modulation / frequency: OOK / 433,92MHz

input impedance of antenna: 50Ω

antenna: connectors for an external antenna

Functionality

 $\begin{tabular}{ll} user interface: & clear and simple one-button user interface with built-in LED \\ remote configuration: & the ability to assign any remote control button to the receiver \\ \end{tabular}$

deleting a single remote: remote control presence needed possibility to add the remote

without access to receiver button: easy remote control adding function

verification of remote controls in memory: function showing the number of added remote controls

Radio Receivers

Pomotos

Gate

Gate Automation Accessories

Gate Motor Access Control





