

Radio
Receivers

Remotes

Gate
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Control



**CONTROL
VIA
MOMENTARY
SWITCH**

**CHRONO
SYSTEM
SENSOR**

HID24 868

- easy to operate
- additional button to verify radio range
- 4 NO inputs
- power supply 12-24V AC/DC

HID24 868 is a 4-channel radio transmitter, powered by 12-24V AC/DC, operating at 868MHz frequency. The transmitter can operate in one of two modes: HID as a 4-channel transmitter cooperating with DTM868MHz devices and SENSOR - signaling the status of building automation devices, dedicated to cooperate with the CHRONO automation center unit.



HID24 868

4-channel radio transmitter / sensor

➤ General parameters

inputs (type / number): NO/4
 frequency: 868MHz
 power supply: 12...24V AC/DC ±10%
 maximum range: 250m
 effective radiated power: to 10mW
 variable rolling code: 104-bit IRS
 the number of combinations: 2,02824096E+31
 operating temperature (min. / max.): -20°C / +55°C
 IP: 20
 mounting: inside installation box
 dimensions: 44x37x22mm
 weight: 25g
 component of: DTM868MHz

➤ Functionality

User Interface: simple and clear interface based on one button and LED
modes of operation: operation in one of two modes: HID - as a 4-channel transmitter for built-in. SENSOR - inputs status indicator, designed to cooperate with the CHRONO automation center unit
range control: the button on the housing on the first channel allows you to check the operating range before mounting the device

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automation systems

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