



**rival**  
432

available versions:

**dtm**  
433 MHz



**dtm**  
433 MHz



**MULTI**



- advanced capabilities and simple programming through signaling LED diodes
- outputs turn-on time regulation
- power 12...24V AC or DC
- compatible with DTM433MHz series devices

The wide range of power supply of the receiver and two NO relay outputs are perfect for home automation installations. Receiver can control gate and lighting devices and many others according to customer needs.



# rival

432

2-channel receiver

## ➤ Basic parameters

power supply: 12...24VAC/DC ±10%  
maximum power consumption: 100mA  
memory capacity: 35 remote controls with an individual number in memory. Remotes of DTM433MHz series, and in the MULTI version, in addition almost all remotes operating in the KeeLoq® system  
operating temperature (min./max.): -20°C / +55°C  
the dimensions of the receiver's board (width x depth x height): 46x80x21mm  
external dimensions of the housing  
(width x depth x height): 55x27,5x118mm  
assembly method: inside or outside, plastic housing, IP-53  
weight: 80g

## ➤ Outputs

relay outputs  
(type / quantity / maximum load): NO / 2 / 1A (24VAC/DC)  
operating modes: monostable, bistable or momentary  
regulation of turn-on time  
in monostable mode: 0,5s, from 1 to 127s with a resolution of 1s, and from 1min to 127min with a resolution of 1min

## ➤ Radio parameters

radio module: integrated, superheterodyne  
transmission security: 64-bit KeeLoq®  
type of modulation / frequency: OOK / 433,92MHz  
antenna input impedance: 50Ω  
antenna: internal antenna, terminals for connecting an external antenna

## ➤ Functionality

user interface: an interface on six LEDs and two buttons that support a simple menu  
configuration of the remote: the ability to assign any of the two receiver channels to any button  
the ability to delete all memory: yes  
the ability to delete a single remote control: yes, presence of deleted remote necessary  
possibility to enter the remote control without access to the receiver buttons: yes, the function of remote adding the remote control

Radio  
Receivers

Remotes

Gate  
Controllers

Gate  
Automation  
Accessories

Gate  
Motors

Access  
Control



automation systems

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