



**NEW!**

## GALACTIC

Save Time & Money

- programming remotes **in the office**
- unique **authentication code**
- programmed remote **works immediately** in accordance with entered settings
- dedicated **GSOFT** application

**GALACTIC**



**MOUNTING  
IN INSTALLATION  
BOX**



**POWER  
SUPPLY  
230V**

## miniUVR868

- remote and manual control
- programming remotes outside the installation
- advanced and simple programming
- compatible with DTM868MHz series remotes

MiniUVR868 is a compact, one-channel radio receiver designed to work with 230VAC supplied devices. It provides a simple and inexpensive way to expand the functionality of the home and gate automation with remote control. Small housing allows to mount receiver in installation box.



# miniUVR868

1-channel radio receiver

## ➤ Basic parameters

power supply: 230VAC  $\pm 10\%$   
power consumption: 1W  
memory: 200 remotes  
operating temperature (min./max.):  $-20^{\circ}\text{C}/+55^{\circ}\text{C}$   
external dimensions (width x depth x height): 44x37x22mm  
mounting: installation box  
weight: 42g

## ➤ Executive elements

relay output  
(type / maximum load): NO or NC/3A/230VAC  
output mode: monostable, bistable or momentary  
monostable mode  
hold time: 0,5s / from 1s to 127s every 1s / from 1min. to 127 min. every 1 min.  
manual control input: NO type

## ➤ Radio parameters

radio module: integrated, superheterodyne  
transmission safety: 104-bit IRS  
modulation / frequency: FSK / 868MHz  
antenna: wire

## ➤ Functionality

user interface: based on two buttons and five LEDs  
remote configuration: ability to assign any button to receiver  
ability to register remotes  
without access to receiver button: easy remote registering function  
ability to register remotes  
programmed outside the installation: Galactic function  
ability to delete single remote: yes, remote presence required  
verifying number of registered remotes: yes

Radio  
Receivers

Remotes

Gate  
Controllers

Gate  
Automation  
Accessories

Gate  
Motors

Access  
Control



automation systems

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