## automation systems

MINI 868 2-channel radio receiver



Radio Receivers

Remotes

Gate Controllers Automation Accessories

Gate Motors Access



## **GALACTIC**Save Time & Money

- programming remotes in the office
- self-activation by the user
- 65 000 installations with a unique code





- small dimensions
- easy to use
- easy assembly thanks to handles
- power supply 12 ... 24V AC or DC

MINI 868 is a two-channel radio receiver in a small housing. It is characterized by very simple operation while maintaining high functionality. It is designed to work with gate controllers, roller shutters and other automation devices.





Basic parameters .....

power supply: 12...24VAC/DC

max power consumption: 65mA (with relays switched on)

memory capacity: 200 remotes from the DTM868MHz series

operating temperature (min./max): -20°C/+55°C

housing external dimensions: 46 (68 with mounting brackets) x46x22mm

mounting: in an installation box instal60 or larger or inside other devices, IP-20

weight: 42g

Executive elements

relay outputs

(type/number/maximum load): 1xNO/NC+1xNO/1A(24VAC/DC)

output modes: monostable, bistable or temporary

output hold time adjustment

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, ensuring high reliability, repeatability and

 $resistance \,to\, radio\, interference$ 

transmission protection: 104-bit IRS modulation / frequency: FSK / 868MHz

input impedance of the antenna:  $50\,\Omega$ 

antenna: factory wire antenna

**5** Functionality

user interface: hardware interface on six LEDs and two buttons supporting a simple menu

remote configuration: the ability to assign any of the two receiver channels to any button

deleting single remote: the need to have a remote control removed

adding remote without access

to receiver buttons: remote adding function with the option of blocking or unlocking the

function, Galactic function for adding remotes programmed outside the

installation

service lock: the ability to disable the remote controls registered to the receiver

number of remotes in memory verification: function of showing the number of remotes entered

Radio Receivers

Remotes

Gate

Gate automation

Gate Motors Access





