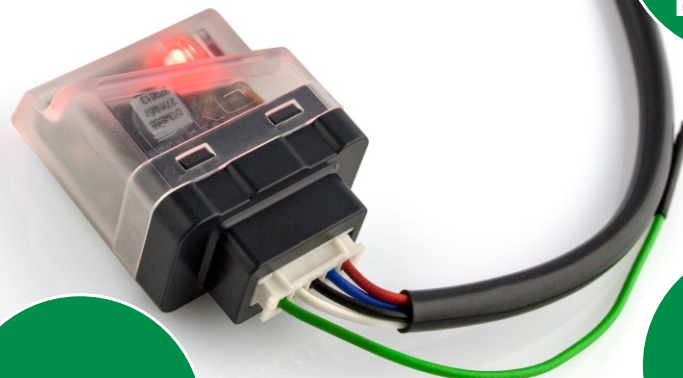| Radio Receivers | Remotes | Gate Controllers | Gate Automation Accessories | Gate Motors | Access Control | ▶ |
|---|---|---|---|---|---|---|

MINIMUM SPACE MAXIMUM BENEFITS

# GALACTIC
## Save Time & Money

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

SCALE 1:1

200 REMOTES

GALACTIC

## PIKO 868

- miniature housing
- simple operation
- hole for the cable tie
- 12 ... 24V AC or DC power supply

PIKO 868 is a 1-channel receiver in a miniature housing. It is characterized by a simple operation while maintaining high functionality. Small dimensions allow installation in almost any device, and thanks to the equipment with a cable harness and a hole for the clamp band, the installation runs smoothly and quickly. The receiver is designed for cooperation with gate controllers, roller shutters and other automation devices.

CE

## ▶ Basic parameters

| | |
|---|---|
| power supply: | 12...24V AC/DC ±10% |
| max current consumption: | 40mA (relay on) |
| memory: | 200 remote controls with an individual number in memory. Cooperation with DTM868MHz remote controls. |
| operating temperature: | -20°C /+55°C |
| external case dimensions (width depth height): | 41x30x19mm |
| mounting: | receiver for indoor or inside other automation enclosure mounting, IP-20 |

## ▶ Executive elements

| | |
|---|---|
| relay outputs (type, number, maximum load): | NO / 1 / 1A (24V AC / DC) |
| output mode: | monostable, turn-on time 1s |

## ▶ Radio parameters

| | |
|---|---|
| radio module: | modern, digital, superheterodyne with intelligent adaptation to external radio conditions, high reliability, repeatability and optimum sensitivity |
| transmition safety: | 104-bit IRS |
| modulation / frequency: | FSK / 868MHz |
| input impedance of antenna: | 50Ω |
| antenna: | factory wire antenna |

## ▶ Functionality

| | |
|---|---|
| user interface: | clear and simple one-button user interface and one LED |
| remote configuration: | the ability to assign any remote control button to the receiver |
| deleting a single remote: | remote control presence needed |
| possibility to add the remote without access to receiver button: | easy remote control adding function with the ability to lock and unlock the function, Galactic function - allows adding remotes programmed and configured outside the installation |
| verification of remote controls in memory: | function showing the number of added remote controls |