# automation systems

**MIX12B GALACTIC** remote

## 12 BUTTONS

**NEW!**

**GALACTIC**
**Save Time & Money**

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

**GALACTIC**

## MAGNETIC WALL HOLDER

- modern design
- ergonomic housing
- low battery indication
- element of DTM868MHz system



# MIX
## GALACTIC

MIX is designed for remote control of building automation. Placed in a magnetic holder on the wall, turns into a 12-button wireless switch. Its design fits perfectly with the other accessories of electrical system of the building.

**C E**

# MIX
## GALACTIC
remote

### ▶ Parameters

| | |
|---:|:---|
| number of buttons: | 12 |
| frequency: | 868MHz |
| dimensions: | 56x104x9mm |
| dimensions with handle: | 80x104x18mm |
| battery: | CR2430 |
| maximum range: | 250m |
| EIRP: | to 10mW |
| variable rolling code: | 104-bit IRS |
| number of combinations: | 2,02824096E+31 |
| housing: | ABS |
| operating temperature (min./max.): | -10°C / +55°C |
| weight: | 36g |
| weight with holder: | 54g |
| part of the system: | DTM868MHz |

### ▶ Principle of operation

**1**

**GSOFT** software
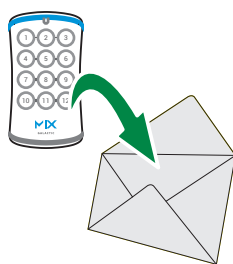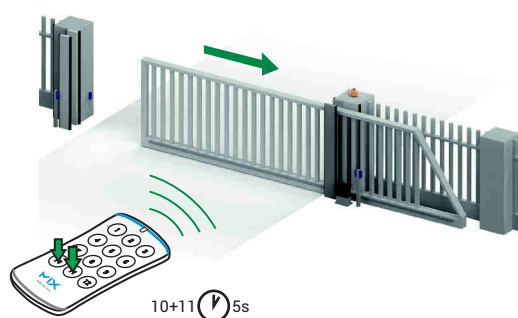
PC

USB

configuration and settings
in GSOFT programme,
programming the remote
with GALACTIC function
anywhere, eg. in the office

**2**

provide the remote to user

**3**

10+11 🕐 5s

user in receiver radio range initiates adding
a transmitter to receiver by using remote buttons,
since that moment remote is active in the system

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

**automation systems**

Pablo

dtm
SYSTEM ®