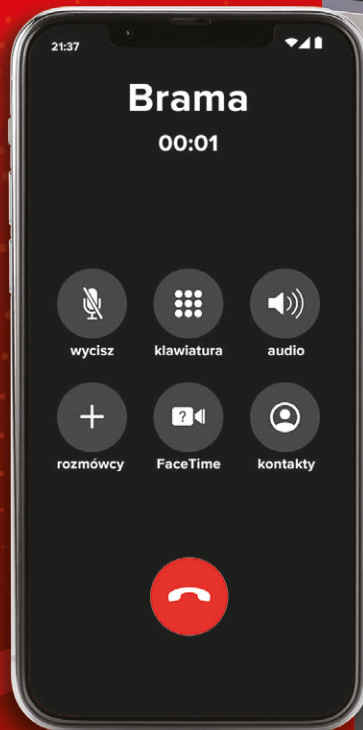




GSM Remote control

Conveniently and intuitively control
your home, no matter
where you are!

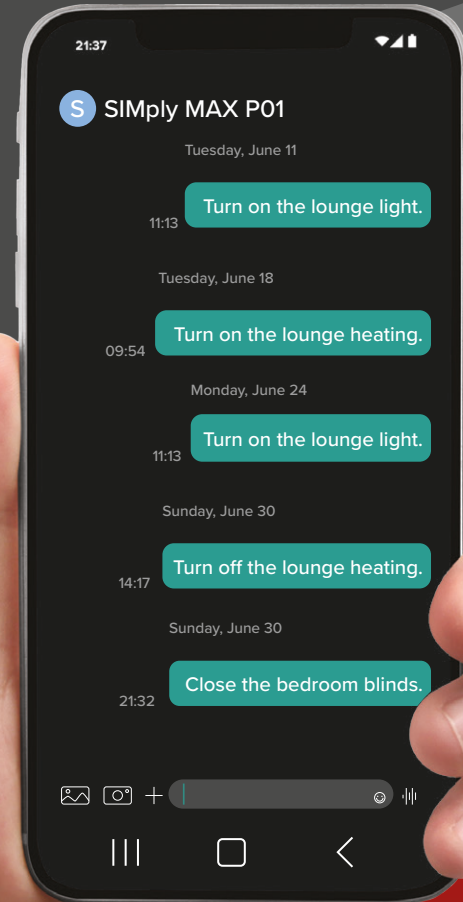


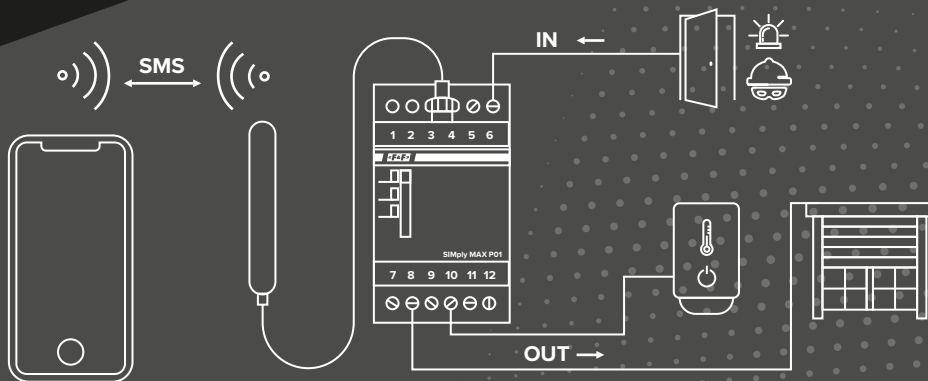
SIMply MAX P01 dual-channel GSM controller

Version with 2 controllable 12 V or 230 V outputs

Remote controller with built-in GSM communicator is used for remote control from mobile phone via text messages (SMS). It allows you to easily manage outputs and monitor the operating status of devices connected to the inputs of the controller.

The relay has two controlled relay outputs, which are used to turn on and off the connected devices, and two high-voltage inputs, which are used for notifications of tripping of controlled devices. Commands and notifications are specific texts for SMS control exchanged between the controller and the user's phone.





Features

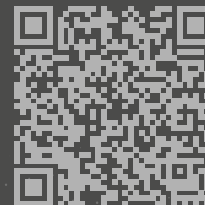
- ✓ 2 ON/OFF control outputs (8 A 250 V AC)
- ✓ 2 ON/OFF control outputs (8÷16 V DC) for 12 V version
- ✓ timed output control, e.g. for 30 s (1 s÷600 min.)
- ✓ 2 alarm inputs (160÷260 V AC direct connection)
- ✓ triggering option with signal appearance and disappearance (0/1)
- ✓ notifications for 5 phone numbers for each input
- ✓ queries about the status of inputs and outputs
- ✓ redefinition of input and output names, e.g., IN1->PUMP; IN2->BREAK-IN
- ✓ option for automatic responses when commands are executed
- ✓ option to automatically restore output status after power is restored
- ✓ access control via password
- ✓ unlocked (no Sim lock)



SIMply MAX P04 four-channel GSM controller

GSM simply MAX P04 four-channel controller – an alternative to the GSM simply MAX P01 dual-channel controller.

Four-Channel GSM Controller SIMply MAX P04
SMS control (on/of/Alarm). 4×IN, 4×OUT.



Features

- ✓ 4 ON/OFF control outputs (8 A 250 V AC)
- ✓ timed output control, e.g. for 30 s (1 s÷600 min.)
- ✓ 4 alarm inputs (160÷260V AC direct connection)
- ✓ triggering option with signal appearance and disappearance (0/1)
- ✓ notifications for 5 phone numbers for each input
- ✓ queries about the status of inputs and outputs
- ✓ redefinition of input and output names, e.g., IN1->PUMP; IN2->BREAK-IN
- ✓ option for automatic responses when commands are executed
- ✓ option to automatically restore output status after power is restored
- ✓ access control via password
- ✓ unlocked (no Sim lock)





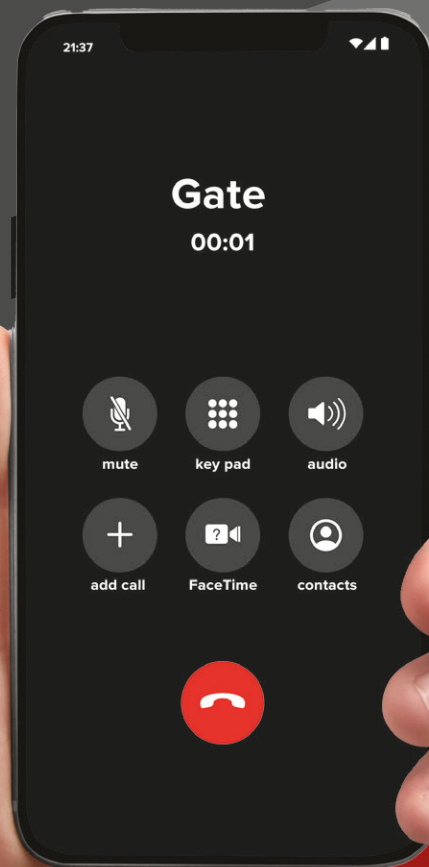
SIMply MAX P02 dual-channel GSM controller for entrance gates and garage doors (CLIP)

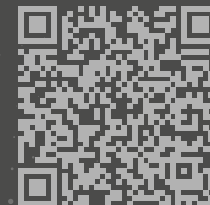
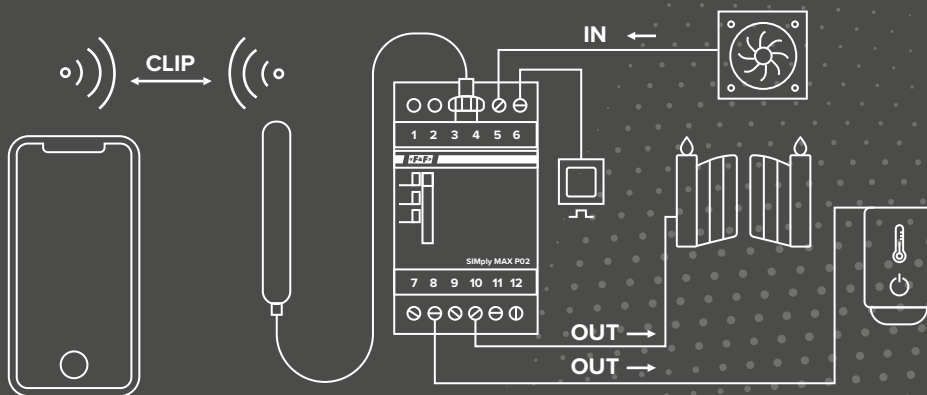
Version with 2 controllable 12 V or 230 V outputs

The MAX P02 relay with built-in GSM communicator is used to remotely open automatic entrance gates, garage doors, barriers and wickets using any mobile phone.

The GSM SIMply MAX P02 controller is an affordable way to control gates, barriers, and wickets. It is used in controlled areas such as housing estates, communities, garages, public parking lots, company parking lots, etc.

It offers an alternative to traditional radio remote controls, where several or even hundreds of remotes are used, and their purchase and potential replacement would be a significant cost for the user.





Features

- ✓ opening and closing automatic gates, doors, or barriers in neighborhoods or offices from anywhere in the world
- ✓ precise identification of users with access to the property (**up to 500 numbers**)
- ✓ **cost-free** control on the user's side (CLIP call-in feature)
- ✓ remote adding and deleting numbers via SMS commands
- ✓ automatic closing after a specified time
- ✓ monitoring the operating status of the device connected to the relay input
- ✓ the alternative and the chance to drop **unprofitable pilots**
- ✓ access to advanced relay functions through a free configurator installed on a PC
- ✓ the 12 V version has a power supply in the range of 10÷16 V DC



GSM controller functions

For gates, barriers, wickets

GSM controller for entrance gates and garage doors (CLIP)

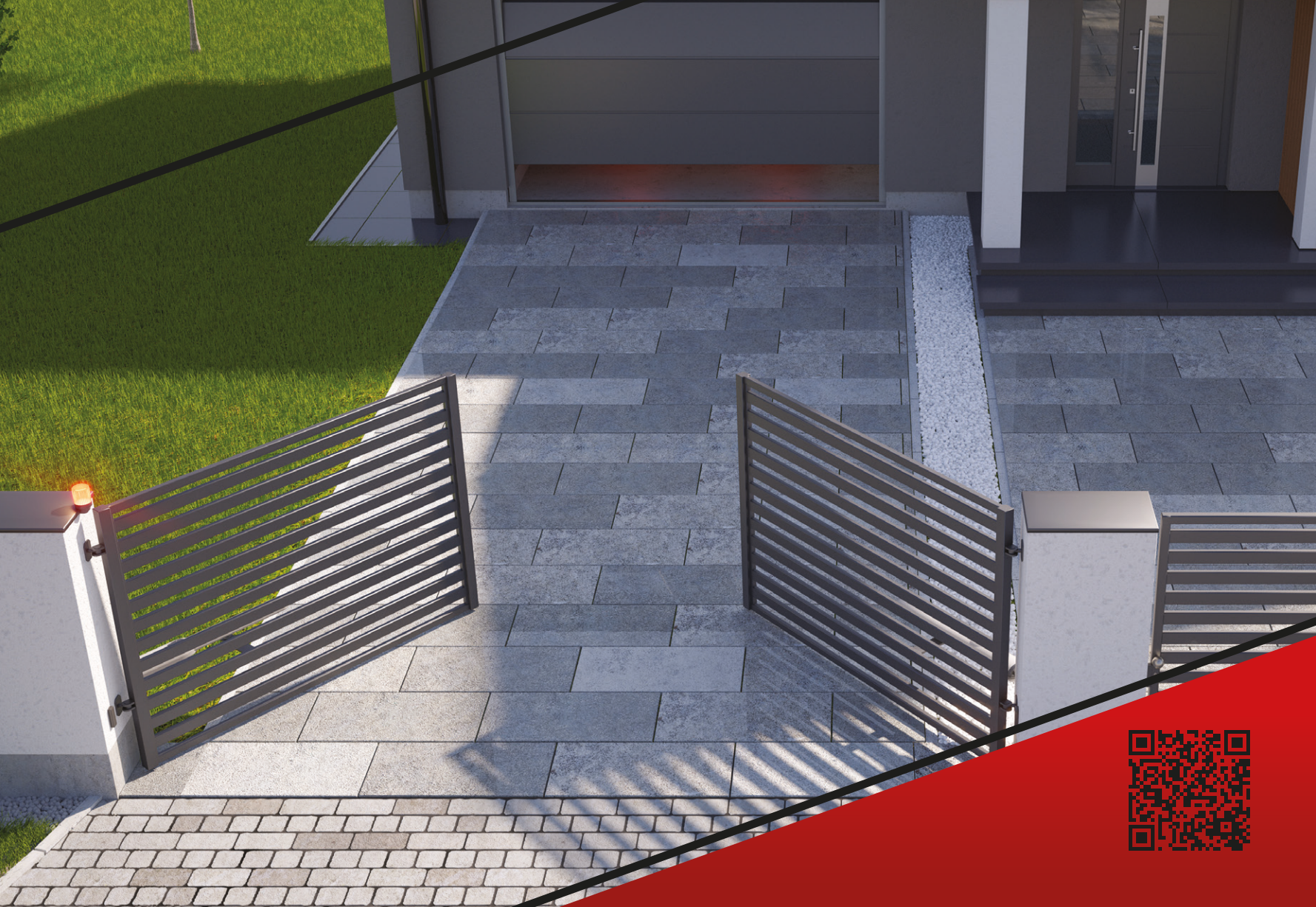
Channel 1 "GATE" (in1, out1)

- ✓ cost-free control on the user side (CLIP dial-up function)
- ✓ setting any activation time of the output (pulse length)
- ✓ pulse input allowing manual activation of output using an attached external button
- ✓ automatic closing after a specified time
- ✓ PC configuration software
- ✓ **database of 500 user numbers**
- ✓ **adding and deleting numbers via SMS commands**
- ✓ ADMIN function

Channel 2: "ON/OFF/ALARM" (in2, out2)

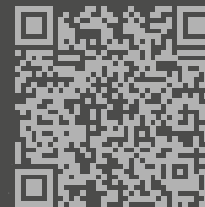
- ✓ ON/OFF control output (8 A 250 V AC)
- ✓ **timed output control, e.g. for 30 s (1 s÷600 min.)**
- ✓ alarm input (160÷260 V AC direct connection)
- ✓ triggering option with signal appearance and disappearance (0/1)
- ✓ notifications to 5 phone numbers
- ✓ queries about the status of inputs and outputs (STATUS)
- ✓ redefinition of the name of the input and output, for example WE1-> PUMP; WE2-> BREAK-IN
- ✓ option for automatic responses when commands are executed
- ✓ option to automatically restore output status after power is restored
- ✓ access control via password
- ✓ **unlocked (no Sim lock)**





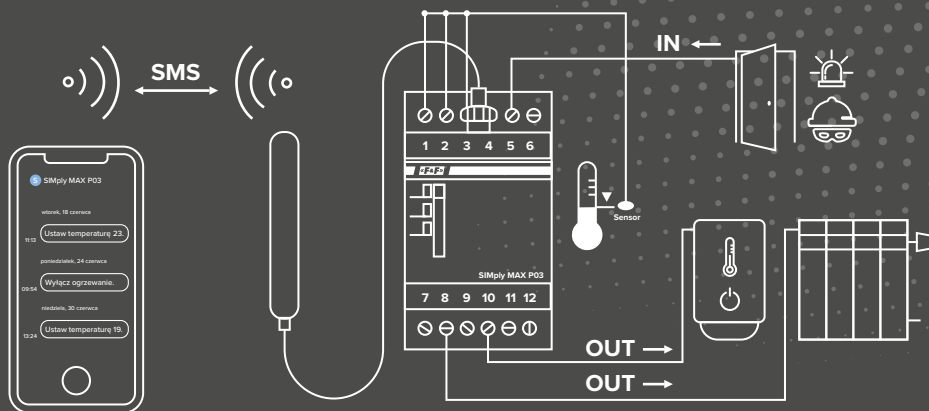
SIMply MAX P03

GSM temperature controller



Remote control relay for temperature regulation via GSM.

Simply MAX P03 relay with built-in GSM communicator serves as a two-state temperature controller. Remote temperature management via mobile phone.



Features

- ✓ allows you to manage devices in de-icing systems so that you can safely use the driveway or external sidewalk
- ✓ **temperature exceedance alarm function**
- ✓ **ON/OFF function**
- ✓ allows remote temperature management using a mobile phone





You will find, in our offer:

SIMply MAX P01

dual-channel controller for
managing heating, lighting,
and blinds systems using SMS
commands and notifications



SIMply MAX P02

gate, barrier, and wicket
controller with CLIP function,
managed by phone calls



SIMply MAX P03

remote control relay for
temperature regulation,
adjustable and with temperature
alarm function



SIMply MAX P04

four-channel controller for
managing heating, lighting,
and blinds systems using SMS
commands and notifications



For more information,
visit
www.fif.com.pl

