Gate Control
BY TELL

GSM status Indicator LED

FIRMWARE UPDATE button

STATUS operation indicator LED

PB

GSM

STATUS

GSM
USB
SIM

AC/DC
- +

OUT1
NC
NO
COM

OUT2
NC
NO
COM

GND
IN1
IN2
IN3
IN4
GND
GND
GND

POWER SUPPLY
12-30V DC
or
12-24V AC

2 FULL-FEATURED RELAY OUTPUTS with NO/NC and COM connections

4 CONTACT-CONTROLLED inputs

GSM ANTENNA SMA antenna connector

USB-C

Nano SIM (4FF)

Discover the new-generation gate controller, the **Gate Control PRO 20 / Gate Control PRO 1000 DIN rail!**

With unchanged software and firmware features, support for 20 or 1000 users, and an improved exterior, it will be available from 2025 with faster and simpler installation options.

The automatic APN setup and default administrator user enable instant remote configuration. Additionally, it features API connectivity.

Why choose the Gate Control PRO 20 / Gate Control PRO 1000 DIN rail?

DIN rail compatibility: Simplifies and accelerates installation.

Practical front panel: The label with manufacturing information is placed on the front, ensuring it is always accessible.

Convenient Nano SIM usage: The SIM card can be easily inserted at the top of the device.

Wider power supply range: Supports 12-30 V DC and 12-24 V AC.

USB-C connector: Modern and fast connectivity option.

Mobile app support: Ensures more convenient control and access.

The **Gate Control PRO 20 / Gate Control PRO 1000 DIN rail** is the perfect combination of cutting-edge technology and user-friendly design.

Gate Control PRO		Gate Control PRO DIN rail
Gate Control PRO 20-4G.IN4.R2 Gate Control PRO 1000-4G.IN4.R2	**Product types**	Gate Control PRO 20 DIN rail 4G.IN4.R2 Gate Control PRO 1000 DIN rail 4G.IN4.R2
90 x 72 x 32 mm	**Dimensions**	88,4 x 119 x 23,1 mm
Not available	**24 V AC power supply**	Available
Not available	**DIN rail mount**	Available
Mini SIM (2FF)	**SIM card type**	Nano SIM (4FF)
USB A-B	**Connector type**	USB-C
4 inputs and 2 outputs	**Number of inputs and outputs**	4 inputs and 2 outputs
Available	**Mobile app**	Available
Previously on the back of the device	**Placement of manufacturing information label**	Now placed on the front panel for better accessibility
No changes	**Software and firmware**	No changes