



# Gate Control PRO 1000



# Gate Control PRO Monitoring Din rail



We are proud to introduce the latest member of our Gate Control product family, the **Gate Control PRO Monitoring 1000 DIN-Rail**, which not only delivers outstanding performance in gate control but is also **capable of remote monitoring signal transmission**. The device is identical in software and firmware to the popular Gate Control PRO 1000 but features an improved exterior and faster, more straightforward installation options.

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

## Innovations that simplify your work:

**Internet connectivity:** Ethernet and 4G connection options.

**Remote monitoring transmission:** Forwarding electric gate events to TELL remote monitoring systems.

**DIN rail compatibility:** Simplifies and accelerates device installation.

**Practical front panel:** The label with manufacturing information is now placed on the front for easy access.

**USB-C connector:** Modern and fast connectivity option.

**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.

**Mobile app support:** Ensures even more convenient control and access.

Discover the possibilities and take your gate control to the next level!

Gate Control PRO 1000-4G.IN4.R2

Product types

90 x 72 x 32 mm

Dimensions

Not available

24 V AC power supply

Not available

DIN rail mount

Mini SIM (2FF)

SIM card type

Available

4G connection

Not available

Ethernet connection

USB A-B

Connector type

4 inputs and 2 outputs

Number of inputs and outputs

Previously on the back of the device

Placement of manufacturing information label

No changes

Software and firmware

Gate Control PRO 1000 Monitoring DIN rail ETH.4G.IN4.R2

88,4 x 119 x 23,1 mm

Available

Available

Nano SIM (4FF)

Available

Available

USB-C

4 inputs and 2 outputs

Now placed on the front panel for better accessibility

Reporting to monitoring station