

GPRS-T4

The versatile **GPRS-T4** communication unit is designed for GPRS and SMS monitoring from any alarm control panel or other device. An additional functionality of the **GPRS-T4** unit is the remote control of the module's outputs, which allow for e.g. activation or deactivation of the alarm system stand-by mode using SMS.

- 8 monitoring triggering or message inputs
- dedicated input for AC power supply monitoring
- 4 outputs with remote control option
- automatic switching to SMS in case of lack of GPRS signal
- SMS/CLIP messaging
- sending test transmission using CLIP
- communication failure signalling



Environmental class	II
Number of OC outputs	4
Supply voltage	12 V DC
Number of inputs (zones)	8
Board dimensions	80 x 57 mm
Operating temperature range	-10...+55 °C
Standby mode current consumption	45 mA
Max. current consumption	190 mA
Weight	184 g
Required output current, AC	2 A
Permissible voltage at AC input	up to 25 V
Current carrying capacity of the output operating as a malfunction indicator	50 mA