

GSM-5

COMMUNICATION MODULE

The purpose of the **GMS-5** communication module is to provide a GSM backup communication path in the case of a traditional telephone line failure. Its dual SIM card support improves the reliability of GSM connectivity by means of independence from one telecom operator infrastructure. The **GSM-5** can carry voice messaging and SMS messaging as well as conduct monitoring with the use of GPRS technology.

- GSM backup for telephone line
- support for two SIM cards
- telephone line supervision with automatic switching to GSM
- 4 programmable inputs
- telephone reporting conversion to SMS/GPRS/CSD
- 3 outputs for DTMF/SMS/CLIP remote control
- pager (DTMF) to SMS conversion
- CLIP test transmissions
- modem feature for **INTEGRA** panels unit configuration with buttons or PC

TECHNICAL DATA

| | |
|--|--------------|
| Number of OC outputs | 3 |
| Supply voltage | 12 V DC |
| Outputs rating | 50 mA |
| Number of inputs (zones) | 4 |
| Board dimensions | 162 x 104 mm |
| Operating temperature range | -10...+55 °C |
| Standby mode current consumption | 100 mA |
| Max. current consumption | 330 mA |
| Required output current, AC | 500 mA |
| Maximum humidity | 93±3% |
| Environmental class according to EN50130-5 | II |
| Number of outputs power | 1 |
| Device + housing weight | 875 g |
| Current-carrying capacity, +V output | 300 mA |

