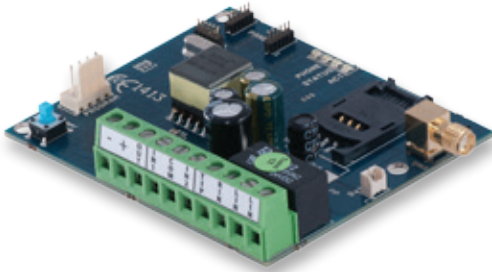# ProLine GSM

Professional line simulator that can simulate a true telephone line via GSM network. The device can continuously monitor an existing telephone line. The module also can translate Contact ID of the alarm center into SMS.

Telephone line simulation
– Adjustable line and ringing voltage between 30 V and 72 V
– Forwarding Contact ID via voice call

The module has 2 inputs
– Input type can be open or close as default (NO/NC)
– When signal arrives to the input it will send voice call and/or SMS up to 8 numbers

The module has 1 OC output
– Output can work in monostable or bistable mode
– Output can be controlled with voice call, SMS or it can be activated in case of GSM network failure
– Controlling can be made using caller phone number identification from 1.000 telephone numbers or from any telephone number without identification

Output expansion
– GSM module output can be expanded with Exp Relay, Exp Relay3 and BUS expander modules
– Relay load: 24VDC@1A
– Outputs can be configured and controlled independently and based on controlling telephone numbers different authorizations can be set

The programming can be done with SMS, PC, software or Android application
– Main paramaters can be modified remotely by SMS commands
– Modifiable SMS and PC security code
– Programming can be made via cable (USB) or also wirelessly (Bluetooth)
– The program requires no installation

26