

TS100T

Gsm With Cover

TS100T

The TS100T increases the level of security in all kinds of security systems. The TS100T supervises the fixed telephone line and immediately gives the alarm panel an alternative communication path via GSM at any kind of telephone line failure allowing the alarm panel to send its digital alarm protocol SIA, Contact-ID etc to the Central Monitoring Station via GSM. The TS100T is also equipped with an integrated alarm input which allow the system to deliver an SMS message to optional receiver. TS100T's remote controllable output may be used for activation/deactivation of distant equipment. Remote controlling of the TS100T output is easily done from an ordinary tone dialling telephone or a mobile phone.



Details

- TS100T
- Constant supervision of the PSTN line
- Provides backup channel via the GSM at any kind of PSTN failure
- SMS message to optional receiver at PSTN error / PSTN restored
- 4 Alarm inputs for SMS message transferring
- 2 Remote controllable output
- SMS status reports to optional receiver
- SMS status back-reporting to optional receiver at remote controlling
- SMS back-reporting to installer after programming
- Easy to program and integrate
- Provided in a plastic housing
- 3m GSM antenna cable

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Technical specifications

General

Product line Standalone

Network

Communicator type Cellular

Reporting

Supported receivers PSTN receivers

Electrical

Power supply value 10 to 25 VDC

Current consumption +/- 120mA (standby)

Physical

Physical dimensions 175 x 130 x 45 mm

GSM module

Quadband

antenna cable

3m



As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit uk.firesecurityproducts.com online or contact your sales representative.

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