

Secvest GSM Module

Art. no. FUM050001

Page 1 of 1



- Designed for voice and data connections
- Enables a second method of message transmission
- Ideal for buildings without a telephone connection (e.g. holiday homes)

Offering a second method of transmitting alarm messagesThe Secvest GSM module is an optional accessory for the Secvest wireless alarm system. It provides a second optional method of transmitting alarm messages by transmitting voice messages, monitoring station protocols and text messages via the mobile phone network. The GSM module is an especially practical choice in buildings without a telephone connection, as the analogue dialling device integrated in the Secvest wireless alarm system needs a functioning landline to operate.Simple to use via SIM cardThe GSM module is a small, powerful module that is easily inserted in the Secvest alarm panel (FUAA50000 / FUAA50010). To send voice messages, (monitoring station) protocols or text messages to a monitoring station or private telephone connection, the module only requires a SIM card to be inserted.

Technical Data:

System requirements	Secvest Software ≥2.00.00
Radio frequency 2	900 MHz
Radio frequency 3	1.800 MHz
Radio frequency 4	1.900 MHz
Dimensions	(WxHxD) 63 x 14 x 40 mm
Connections	MMCX 50 Ohm
Width	63 mm
Radio frequency	850 MHz
Transmission power	EGSM 850 Class4/2W, EGSM 900 Class4/2W, EGSM 1800 Class1/1W, EGSM 1900 Class1/1W mW

Height	14 mm
Communication	Micro SIM 1,8V / 3,0V
Length	40 mm
Max. operating temperature	40 °C
Max. humidity	75 %
Min. operating temperature	-10 °C
Installation location	Motherboard (FUAA50xxx)