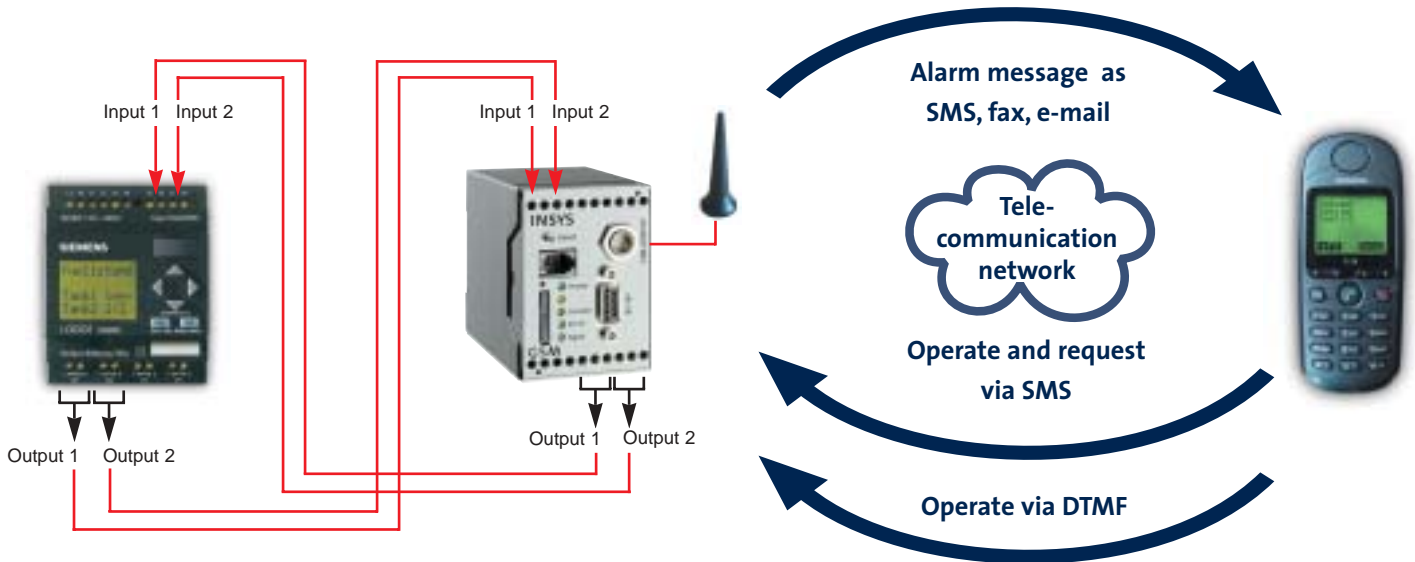


With LOGO! and INSYS GSM or INSYS Modem "remote" monitoring and "remote" control

A favourable fault message system that is easy to install.

INSYS MICROELECTRONICS has the solution for a small fault message system! Although the LOGO! has no communication interface, it can trigger the INSYS GSM 4.0 to transmit up to 20 different alarm messages (INSYS MODEM max. 11 different alarm messages) to a mobile phone using a simple pulsed input.







I. LOGO! and INSYS GSM 4.0 (wireless fault message system)



User-defined messages are transmitted via SMS directly to your mobile phone saving costly, time-consuming site visits.

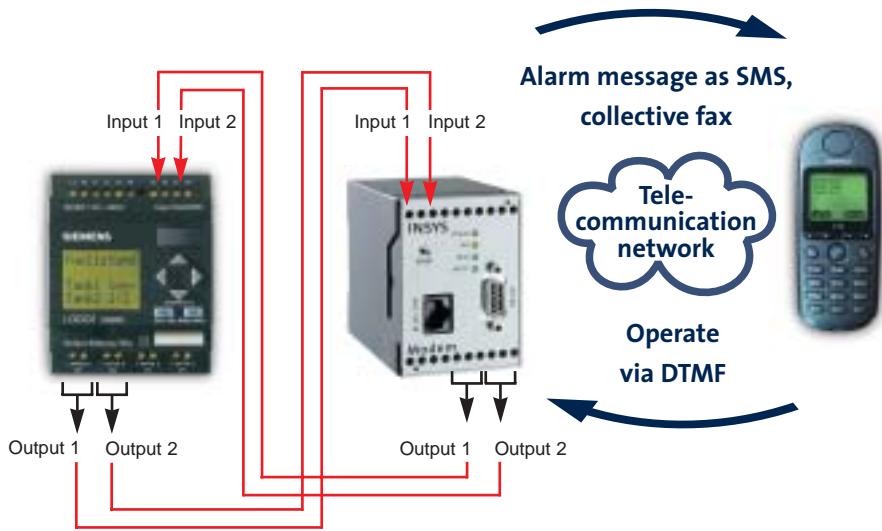
- ➔ favourable fault message system
- ➔ easy to configure
(free software)
- ➔ automatic notification in case of alarm
- ➔ remote operation via mobile phone (SMS)
with acknowledgement
- ➔ remote operation via DTMF
(possible with fixed network and mobile phone)
- ➔ status request via SMS
- ➔ SIM card: pay-as-you-go, prepaid and contract
- ➔ 20 different messages to 40 different recipients
- ➔ remote setting of the device possible
via SMS or PC

You need the following products to install the fault message system

Product	Order No.
 Siemens LOGO!	from Siemens
 INSYS GSM 4.0	111.502.WLO2
 magnetic base antenna (antenna cable length 2,50 m, dual-band) or  outside wall antenna (antenna cable length 5,0 m, dual-band)	340.MD9.250 340.WD28.500
 HS Comm	130.1.V
 SIM card	from network pro- vider, e.g. T-Mobile, Vodafone, etc.

II. LOGO! and INSYS Modem 4.0 (fixed network fault message system)

LOGO! can also send alarm messages to mobile phones via fixed network with INSYS Modem.



You need the following products to install the fault message system

Product	Order No.
Siemens LOGO!	from Siemens
INSYS Modem 144	110.6144.WDO3
INSYS Modem 336	110.6336.WDO3
INSYS Modem 56k	110.756.WDO3
HS Comm	130.1.V

- ➔ favourable fault message system
- ➔ easy to configure (free software)
- ➔ automatic notification in case of alarm
- ➔ fault message as SMS and fax (collective fax)

- ➔ 11 different messages to 11 different recipients
- ➔ remote operation via data connection
- ➔ remote operation via DTMF (possible with fixed network and mobile phone)

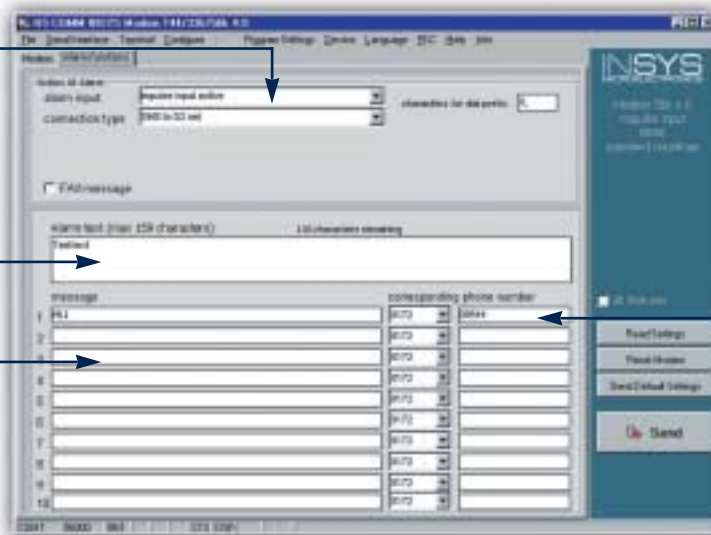
HS Comm configuration software for INSYS GSM and INSYS Modem

You can configure the INSYS GSM and INSYS Modem simply by using INSYS HS Comm, PC based (WIN98/XP/2000) via RS 232 serial cable. An RS 232 cable for connecting your PC or notebook is enclosed.

alarm input selection

common text for all alarm messages

individual text for single alarm messages



recipient number

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