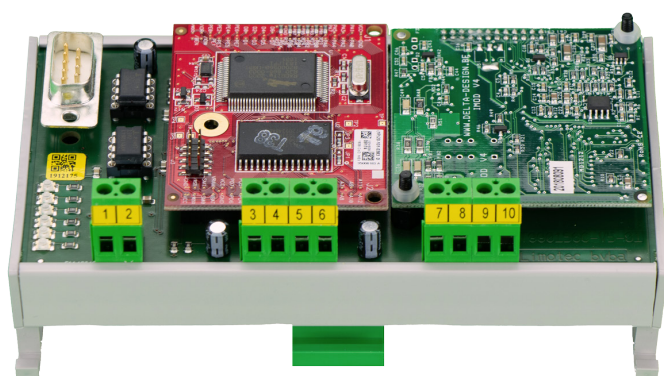




MD2400 SIA MODEM INTERFACE – PSTN - Art. 243370 -

DATASHEET



- SIA modem interface for monitoring station
- Number of monitoring stations: maximum 2
- Number of account numbers: maximum two 4-digit numbers
- Supply voltage: 27Vdc
- Current consumption: 55mA@27Vdc
- Connection: null-modem cable between SIA interface and computer



SUITABLE FOR : | MD2400L | MD2400 |

DESCRIPTION

The MD2400 SIA modem interface for monitoring station is mounted on a 35mm DIN rail and is connected directly to the I/O bus of the C.I.E. MD2400L or the C.I.E. MD2400.

The MD2400 SIA modem interface sends all messages from the C.I.E. MD2400L or the C.I.E. MD2400 via the Extended SIA protocol to a maximum of 2 monitoring stations. A choice of sending alarms and/or faults is available per monitoring station.

The MD2400 SIA modem interface sends general messages and messages at detector level. Detector messages are transmitted together with the C.I.E. number and the group number, followed by a text message with the detector and group name.

The MD2400 SIA modem interface is equipped with a cyclic test sent every day to the monitoring station. The time of transmission is adjustable.

