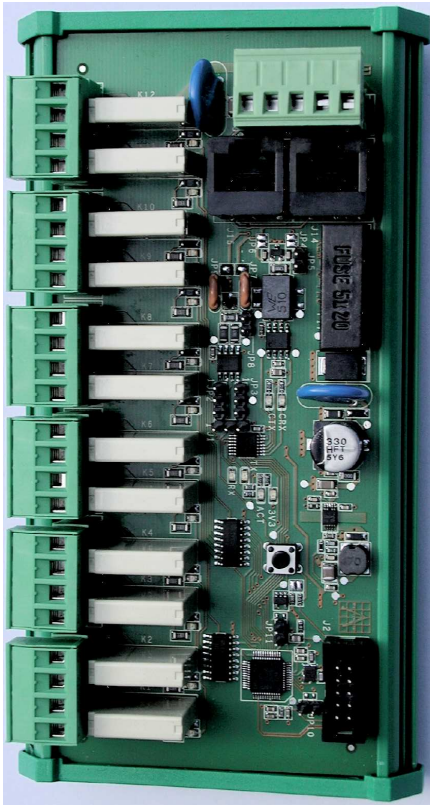


REM-485-T0

Plug In Relay Output Card



GENERAL DESCRIPTION

REM-485-T0 module is an expansion unit for relay outputs connectable to a serial communication BUS

Each module receives from the central unit the Outputs configuration and sends as an answer the system status.

REM-485-T0 features :

12 relays SPTS max switching current 3A @ 30Vcc..

Optical indications

- 1 Green Led Power Supply presence
- 12 Red Led relay status
- 1 Red Led TX RS-485 or CAN
- 1 Green Led Rx RS-485 or CAN

Small dimensions and easy DIN rail moount

Electrical connections via removable terminal blocks
RJ 50 Connectors for a simple and safe connection from module to module of the power supplies and of the serial line (max. 8 modules)



GENERAL SPECIFICATIONS

12 relays SPTS max switching current 3A @ 30Vcc.
Maximum Isolation Tension 125 Vac
Serial Bus RS-485 Modbus RTU or CAN BUS Open

ENVIRONMENTAL SPECIFICATIONS

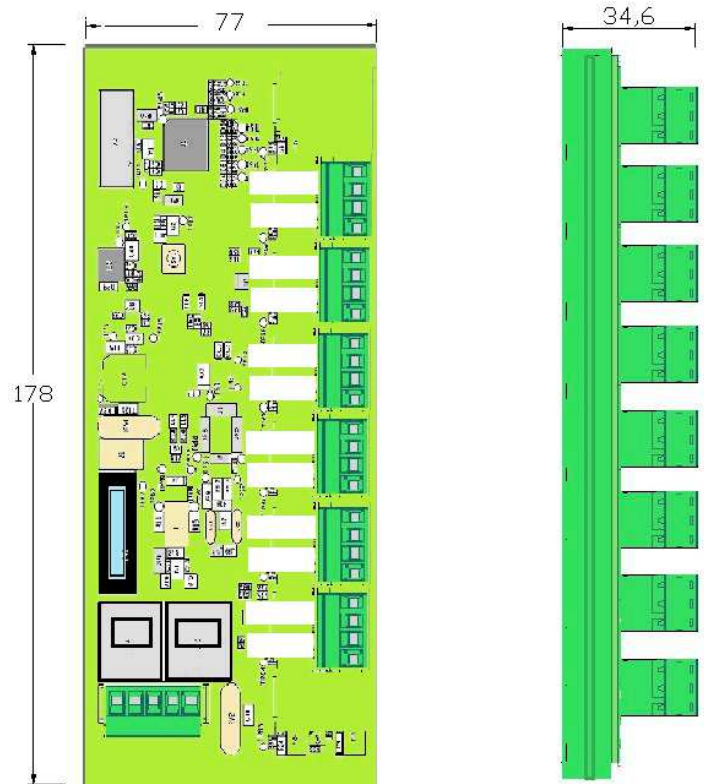
EMC	According to EN61000-4
Storage Temperature	-40 to 85 °C
Operating Temperature	-20 to 70 °C
Humidity range	90% R.H. n.c.

MECHANICAL SPECIFICATIONS

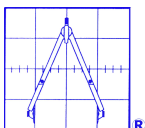
Total dimensions	178 x 77 x 34,6 mm
Mounting	Din 41612
Cabling	Removable terminals AWG 26...14
Weight	0,4 Kg.

ELECTRICAL SPECIFICATIONS

Supply Voltage	24 Vcc
Power Consumption	Max. 300mA
Supply Fuse	1A
Overvoltage Protection	± 50V



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