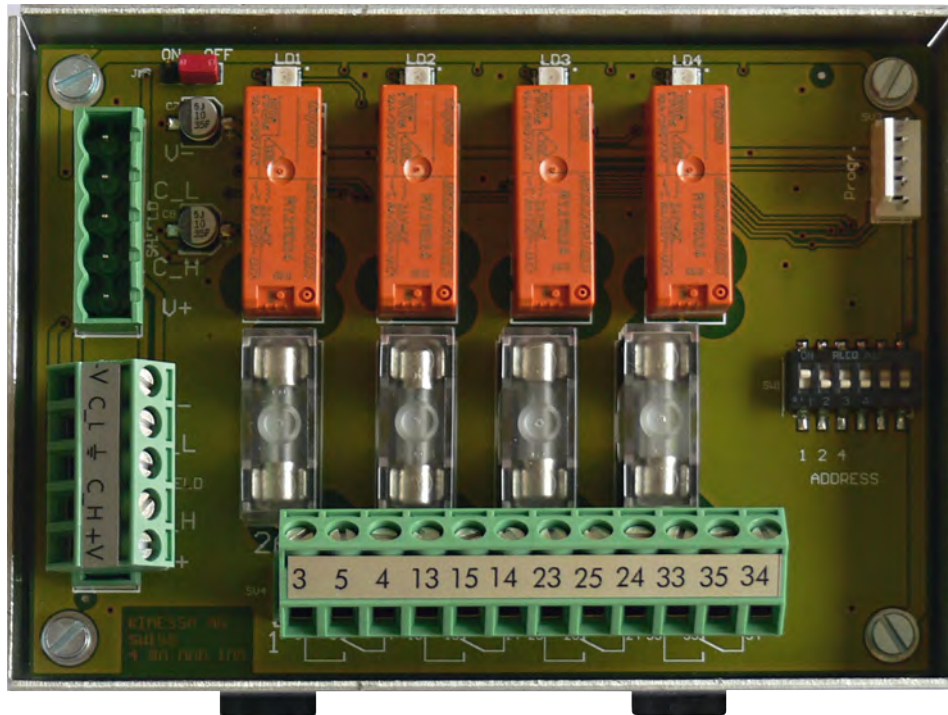




CANline Relay Card



Features

- The CANline Relay Card is used for controlling peripheral devices like fans, alarm displays, audio & visual alarms, gas valves etc.
- The individual relays may be programmed in several modes; e.g. pulsing, manual reset, manual reset over-ride, etc.
- The relay card(s) is BUS mounted like a sensor or a display anywhere on the CAN network
- Up to 6 relay cards may be connected to one CAN Bus
- The relays are fuse protected from external overload
- The relay card is preferably mounted in the control cabinet together with the CAN network power supply
- Swiss Quality Product

CANline Relay Card

- Maximum of 6 relay cards per BUS
- 4 potential free relay contacts
- Display of the switched relay with LED
- Overload protection of the individual relays with fuse
- DIN-Rail mounting

Main features:

Operating temperature: -20 °C ... +70 °C
 Air humidity: 5...95 % (non condensing)

Housing

Housing protection: none
 Material: Aluminum
 Weight: 220 g
 Dimension length: 87 mm
 Dimension width: 120 mm
 Dimension height: 50 mm

Specifications electronic

Operating voltage: 20...26 VDC
 Power consumption: 25 mA
 Sensor-Inputs: none
 Switching output: 4 potential free (2A)
 Connection: KIMESSA CANline-Bussystem
 4 x 1.00 mm², shielded

Specifications construction

Tests: CE

Electronic and Dimensions

