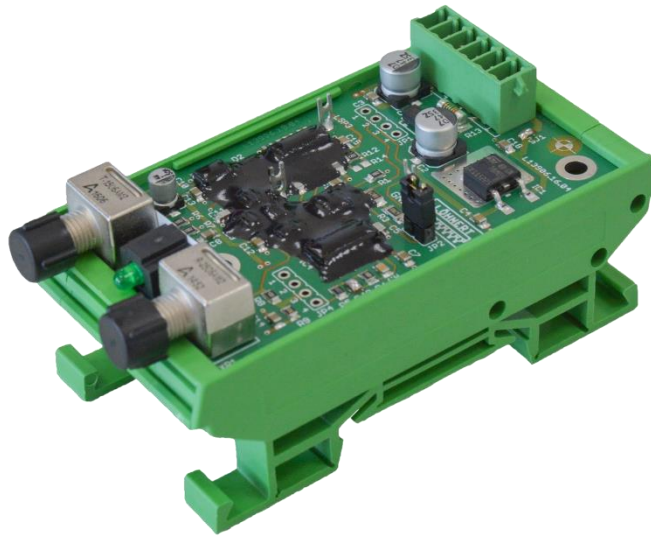


CAN-LWL-Converter

L13906.52.04

The CAN-LWL converter from Löhnert Elektronik is used to transmit CAN telegrams via fibre optics. This type of transmission achieves very long ranges without influence by electromagnetic interference fields (EMC). One transmission path consists of 2 modules.



Technical data:

- CAN-LWL converter with a transmission rate of up to 250 kbit/s
- Compact design (W/H/D): 45 x 40 x 80mm
- CAN-LWL converter for 1 transmission channel
- Offers mounting on top hat rail
- The transmission rate does not have to be configured
- Star topology capability
- Power supply: 5V / 24V, 300mW

