

# CAN-I/O-Transceiver L



## Type 1:

- 1 CAN-Interface
- 24 proportional or on/off outputs, current < 3A DC / short circuit protected
- 6 outputs < 20A
- 2 x 2 outputs 5A H-bridge
- 1 output = 100A (max.current)
- 7 outputs DC/floating outputs (e.g. Danfoss)
- 16 on/off optocoupler inputs
- 10 x 0-10 V or 4-20mA inputs
- Various connectors or cable glands possible
- Integrated HF-module optionally possible

General Technical Specification	
<i>Temperature range</i>	-30° to +80°C
<i>Type of protection</i>	IP 65 (higher on demand)
<i>Housing</i>	Aluminum profile with PA end caps
<i>Interface</i>	compatible with CAN-specification 2.0B, ISO, 11898-1
<i>Protocol</i>	additional CAN-communication possible
<i>Data rate</i>	up to 1 Mbit/s
<i>Supply voltage</i>	6 ... 36 V DC
<i>Power consumption</i>	100 mA @ 12 V DC
<i>Weight</i>	depending on type
<i>Size</i>	27.5 x 10.0 x 7.5 cm / 10.8 x 3.9 x 3.0 inch (length x width x height)