

## CAN@net II/Generic



The CAN@net II/Generic with one CAN channel and galvanic isolation is an easy and adaptable way to connect computers to CAN networks via Ethernet. It features two distinct operating modes: bridge mode for connecting multiple CAN systems over large distances, and gateway mode for seamless integration with computers or controllers via TCP/IP.

### Specifications

Net Width (mm)	100 mm
Net Height (mm)	115 mm
Net Depth (mm)	22.5 mm
Net Weight (g)	225 g
Mounting	DIN rail mount (bracket included)
Current Consumption Type Value at Vcc Nom (mA)	110 mA
Current Consumption Max Value at Vcc Nom (mA)	250 mA
Input Voltage (V)	9 V to 32 V DC
Isolation	1 kV DC for 1 sec., 500V AC for 1 min.
Operating Temperature °C Min	-20 °C
Operating Temperature °C Max	70 °C
Storage Temperature °C Min	-40 °C
Storage Temperature °C Max	85 °C