

CAN-CR110/FO



The Ixxat CAN-CR110/FO with two CAN/CAN FD interfaces, one of which is a Fiber Optic interface, enables the conversion of CAN signals from copper wire to fiber optics. It enhances connectivity in high-electromagnetic interference zones and provides the flexibility to optimize network structures. With integrated termination resistors.

Specifications

Net Width (mm)	105 mm
Net Height (mm)	120 mm
Net Depth (mm)	22.5 mm
Net Weight (g)	220g
Mounting	DIN rail mount (bracket included)
Current Consumption Type Value at Vcc Nom (mA)	70
Current Consumption Max value at Vcc nom (mA)	100
Input Voltage (V)	+9 V to +36 V DC
Isolation	1 kV DC/ 1 sec.
Isolation Voltage (kV)	1 kV DC kV
Operating Temperature °C Min	-20 °C
Operating Temperature °C Max	70 °C
Storage Temperature °C Min	-40 °C
Storage Temperature °C Max	85 °C