

CM CANopen



The Ixxat CM CANopen is a compact interface module designed for the integration of CANopen or CAN 2.0A devices with SIMATIC S7-1200 PLCs. Acting as a bridge with comprehensive support for CAN protocols, it facilitates communication and data transmission between devices and the PLC. For more flexible development and expansion of automation systems.

Specifications

Net Width (mm)	30 mm
Net Height (mm)	100 mm
Net Depth (mm)	72 mm
Net Weight (g)	217 g
Mounting	DIN rail mount (bracket included)
Current Consumption Max value at Vcc nom (mA)	200 mA (5 V DC)
Input Voltage (V)	5 V DC +/-10%
Isolation	Galvanic isolation on sub-network interface
Operating Temperature °C Min	0 °C
Operating Temperature °C Max	60 °C
Storage Temperature °C Min	-40 °C
Storage Temperature °C Max	70 °C