

Modular gateway CANopen

Article No.: 100070



Technical Data

Housing dimensions (H x W x D)	96 x 22,5 x 110,5 mm
Housing type	DIN rail housing (for DIN rail version EN 50022)
Housing material	Polycarbonate
Weight	approx. 90 g
Protection class	IP20
Power supply	24 V DC -20 %/+25 %
Max. power consumption	max. 100 mA during operation
Operating temperature	0 °C to +60 °C
Storage temperature	-25 °C to +60°C
Humidity (40°C)	up to 93% (non-condensing)
Optical indicator	Three status LEDs
Configuration	Rotary coding switch , CANopen
Fieldbus connection	D-SUB 9 male
Device type	Slave
Fieldbus interface	CANopen
Maximum data length Input data	512 Byte
Maximum data length Output data	512 Byte
Station address	Selectable in the value range 1-98
Compatible modules for system expansion	RevPi base modules and modular gateways can be connected by using a bridge.
Conformance	RoHS
Qualification	CE
Certification	Approved by the CANopen user organization