

Modular gateway DeviceNet

Article No.: 100071



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)
Fieldbus connection	Combicon connector
Optical indicator	Three status LEDs
Configuration	Coding switch, DeviceNet
Device type	Slave
Fieldbus interface	DeviceNet
Maximum data length Process data	64 Byte
Maximum data length asynchronous data	488 Byte
MAC-Address	Selectable in the value range 0-63
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 DeviceNet user organization (OPVA)