

## 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)                          |