



## Features

- ♦ Plug-in module
- ♦ Easy to connect and replace in all MiBRX base modules
- ♦ Configured via Selpro software
- ♦ Spring fit terminals

## Technical Specification

### Input specifications

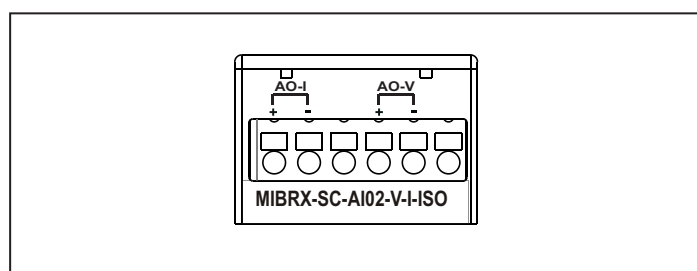
#### Analog output

No. of inputs	1
Conversion time	100 ms
Analog Type	Voltage / Current
Measurement range	0-20mA (DC) / 0-10V (DC)
Input Impedance in signal range	$\geq 330K\Omega$ for voltage / $\geq 100\Omega$ for current
Accuracy	2mA for Current / 2.44mV for Voltage
Resolution	0.039mV (For temp) / 1mV (For mV measurement)
Digital resolution	12bits
Isolation between card	1.5kV

### General specifications

Ambient operating temperature	0°C to 55°C
Ambient storage temperature	-20°C to 70°C
Humidity	95%

### Terminal connection



## Ordering information

Product code	Description	Certification
MIBRX-SC-AI02-V-I-ISO	MiBRX Slot Card - 2 Analog outputs (Isolated)	CE RoHS