MIBRX IO Card

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

Digital input

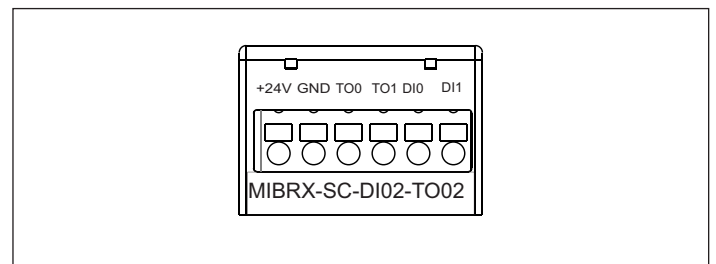| No. of inputs	2
Input type	PNP
Input voltage	7-30V DC
Input current	5.5mA @ 24V, 7.5mA @ 30V
Debounce time	10ms
Response time	10ms (Selectable through software via debounce parameters)
Maximum counting frequency	Standard DI Mode -50Hz

Output specifications

Digital output

No. of outputs	2
Output type	PNP
Response time	10ms (Selectable through software via debounce parameters)
Output voltage	24VDC
Output current	100mA max per output

General specifications

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

Terminal connection

+24V GND TO0 TO1 DI0 DI1

MIBRX-SC-DI02-TO02

Ordering information

Product code	Description	Certification
MIBRX-SC-DI02-TO02	MiBRX Slot card - 2 Digital inputs & 2 Transistor outputs	CE RoHS compliant