

## 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                                   |
| Response time              | 20ms (Selectable through software via debounce parameters) |
| Maximum counting frequency | Standard DI Mode -50Hz                                     |

### Output specifications

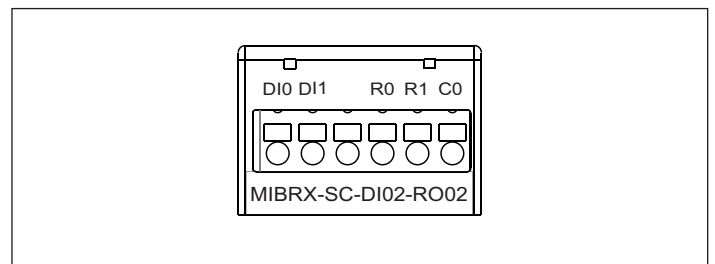
#### Relay output

|                |   |
|----------------|---|
| No. of outputs | 2   |
| Response time  | 20 ms (Selectable through software via debounce parameters) |
| Output rating  | NO Type : 5A @ 230V AC, 5A @ 30V DC                         |

### 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-DI02-RO02 | MiBRX Slot Card - 2 Digital Inputs & 2 Relay Outputs | CE RoHS       |