

Features

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

Technical Specification

Output specifications

Fast Output

No. of outputs	1
Output type	NPN
Output voltage	18 to 30VDC
Response time	10 ms (Selectable through software via debounce parameters)
Output frequency	10Hz
Isolation between outputs	4kV

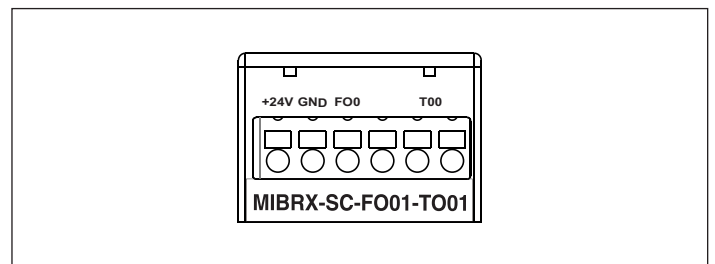
Transistor output

No. of outputs	1
Output type	PNP
Output voltage	18 to 30VDC
Response time	10 ms (Selectable through software via debounce parameters)
Output current	100mA max per output
Isolation between outputs	4kV

General specifications

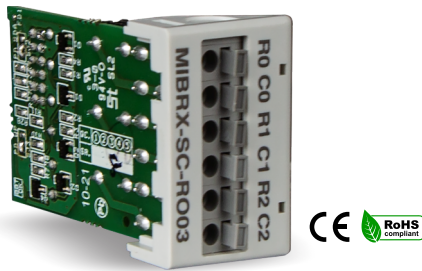
Ambient operating temperature	0°C to 55°C
Ambient storage temperature	-20°C to 70°C
Humidity	95%

Terminal connection



Ordering information

Product code	Description	Certification
MIBRX-SC-FO01-TO01	MiBRX Slot Card - 1 Fast Output (Upto 10KHz) & 1 Transistor Output	CE



Features

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

Technical Specification

Output specifications

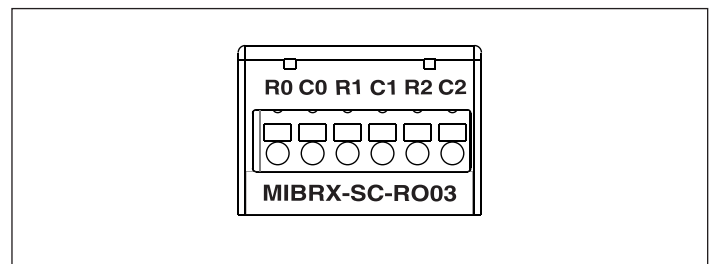
Relay output

No. of outputs	3
Output type	PNP
Response time	20 ms (Selectable through software via debounce parameter)
Output current	5A @ 230V AC, 5A @ 30V DC
Isolation between outputs	2.5kV

General specifications

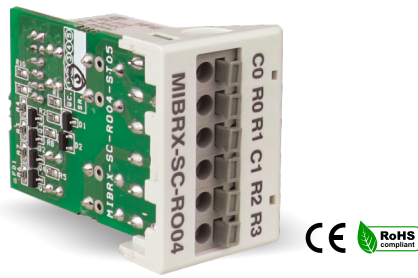
Ambient operating temperature	0°C to 55°C
Ambient storage temperature	-20°C to 70°C
Humidity	95%

Terminal connection



Ordering information

Product code	Description	Certification
MiBRX-SC-RO03	MiBRX Slot Card - 3 Relay Outputs	CE RoHS compliant



Features

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

Technical specification

Output specifications

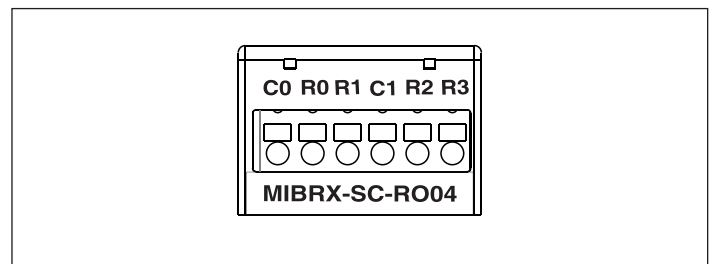
Relay output

No. of outputs	4
Output type	PNP
Response time	20 ms (Selectable through software via debounce parameters)
Output current	5A @ 230V AC, 5A @ 30V DC
Isolation between outputs	2.5kV

General specifications

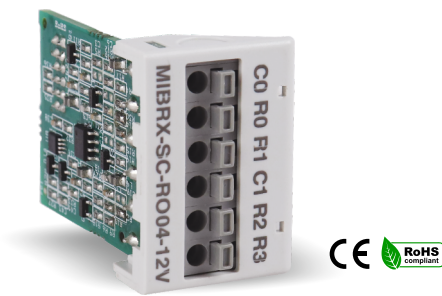
Ambient operating temperature	0°C to 55°C
Ambient storage temperature	-20°C to 70°C
Humidity	95%

Terminal connection



Ordering information

Product code	Description	Certification
MIBRX-SC-RO04	MiBRX Slot Card - 4 Relay Outputs	CE RoHS



Features

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

Technical Specification

Output specifications

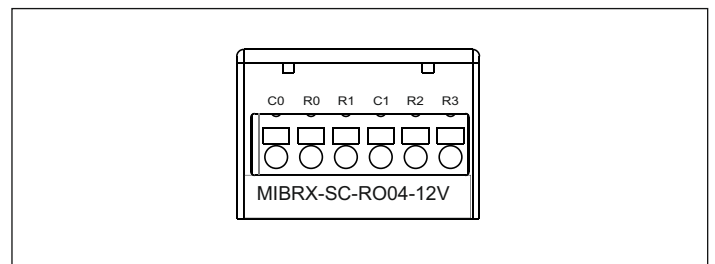
Relay output

No. of outputs	4
Output type	PNP
Response time	10 ms (Selectable through software via debounce parameter)
Output current	5A @ 230V AC, 5A @ 30V DC
Isolation between outputs	2.5kV


General specifications

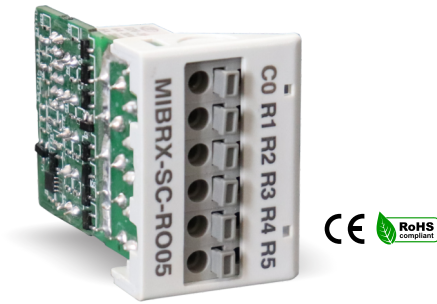
Ambient operating temperature	0°C to 55°C
Ambient storage temperature	-20°C to 70°C
Humidity	95%

Terminal connection



Ordering information

Product code	Description	Certification
MIBRX-SC-RO04-12V	MiBRX Slot Card - 4 Relay Output (12V)	CE 



Features

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

Technical Specification

Output specifications

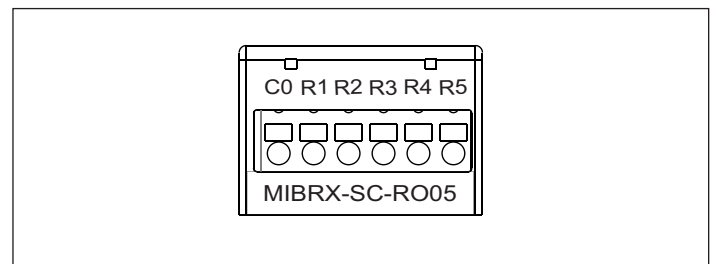
Relay output

No. of outputs	5
Output type	PNP
Response time	20 ms (Selectable through software via debounce parameters)
Output current	1A @ 230V AC, 1A @ 30V DC
Isolation between outputs	2.5kV

General specifications

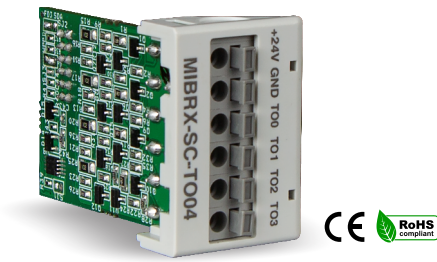
Ambient operating temperature	0°C to 55°C
Ambient storage temperature	-20°C to 70°C
Humidity	95%

Terminal connection



Ordering information

Product code	Description	Certification
MIBRX-SC-RO05	MiBRX Slot Card - 5 Relay Outputs (1.5 A)	CE



Features

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

Technical Specification

Output specifications

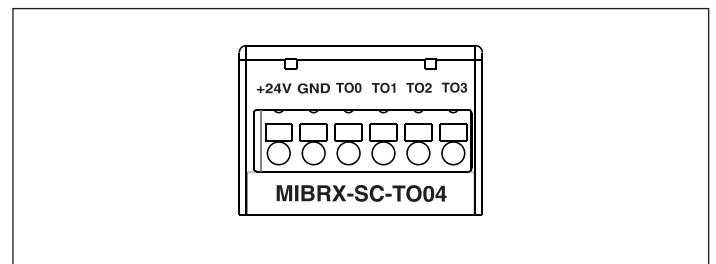
Transistor output

No. of outputs	4
Output type	PNP
Response time	10 ms (Selectable through software via debounce parameters)
Output current	100mA max per output
Isolation between outputs	4kV

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-T004	MiBRX Slot card - 4 Transistor outputs	