



96 x 96mm

Technical Specification

Display specifications

Type	4 Lines x 16 characters LCD Text Display
Backlight Colour	Blue
Text Colour	White
Operating Voltage Range	10 - 30V DC
Standard Operating Voltage	24V DC
Max. Rated Power	1.5W

Communication interface

Communication Port	1 x RS485 slave (RJ25 jack)
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Communication protocol

Interface	Protocol	Configuration
RS485	MODBUS RTU	Slave

Functional specifications

Programming Language	Windows based user friendly SELPRO software for HMI configuration and programming
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Mechanical specifications

Dimension	99 x 99 x 62.85 mm (W x H x D)
Panel Cutout	92 x 92 (W x H)
Mounting type	Panel mount
Weight	190 gms

Environmental specifications

Operating temperature	0 to 55°C
Storage temperature	-20 to 70°C
Humidity (Non condensing)	95%
Mounting	Panel mounted
Mounting	Approx. 130 gms

Supply specification

Supply voltage	24V DC
Power consumption	10VA

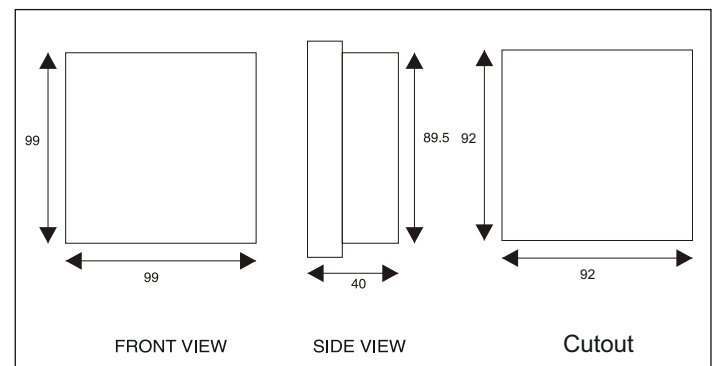
Features

- ◆ Extended display for MiBRX Rail series
- ◆ 6 User configurable keys, 2 System Keys
- ◆ 4 Lines x 16 characters LCD Text Display

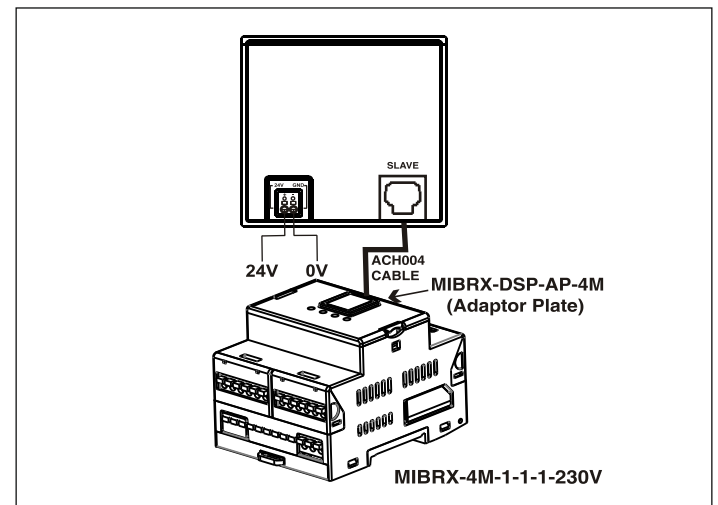


Front IP-65

Dimensions (All are in mm)



Terminal connection



Ordering information

Product code	Description	Certification
MIBRX-DSP-IND-96-8-4-16-B	MiBRX Independent Display 96x96 - LCD (16x4)	CE
MiBRX-DSP-AP-2M	MiBRX 2M Adapter Plate	CE
MiBRX-DSP-AP-4M	MiBRX 4M Adapter Plate	CE
MiBRX-DSP-AP-6M	MiBRX 6M Adapter Plate	CE