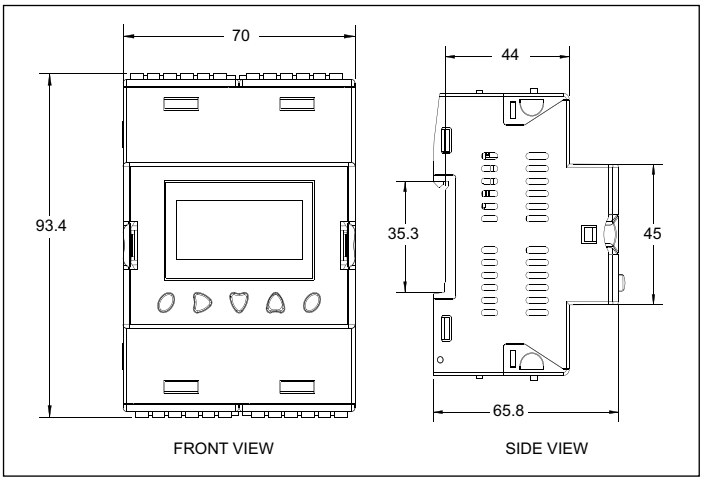
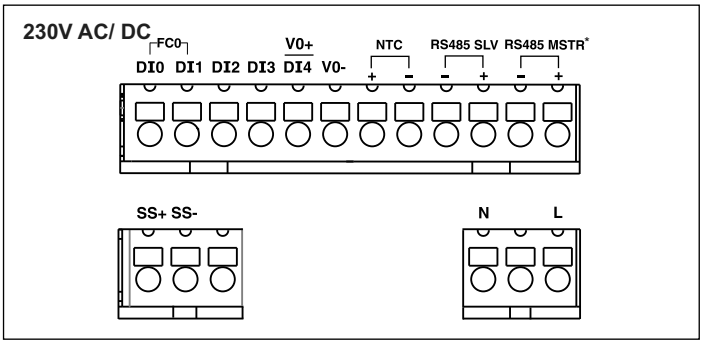
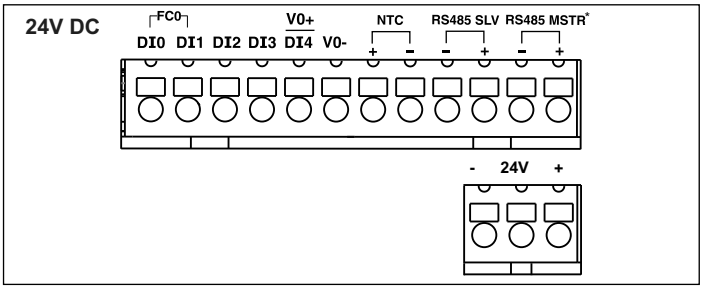
Dimensions (All are in mm)



Terminal connection





NOTE: RS485 MASTER applicable to MIBRX-4M-1-1-1-24VDC & MIBRX-4M-1-1-1-230V

Ordering information

Product code	Description	Certification
MIBRX-4M-1-1-1-230V		CE
MIBRX-4M-1-0-0 -230V		CE
MIBRX-4M-1-1-1- 24VDC		CE
	Master-24VDC	
MIBRX-4M-1-0-0 -24VDC		CE

Supported display modules

	Description	Certification
MIBRX-DSP-4M -0-1-06-A	MiBRX Display 4M - Blind, 6 LED	CE
MIBRX-DSP-4M -8-2-08-A	MiBRX Display 4M - LCD (8x2)	CE
MIBRX-DSP-AP-4M	MiBRX 4M Adapter Plate for independent display	CE

Supported I/O cards

	Description	Certification
MiBRX-SC-DI04	MiBRX Slot Card - 4 Digital Inputs	RoHS
MIBRX-SC-DI04-ISO	MiBRX Slot Card - 4 Digital Inputs (Isolated)	RoHS
MiBRX-SC-DI06	MiBRX Slot Card - 6 Digital Inputs	RoHS
MiBRX-SC-DI06-AC	MiBRX Slot Card - 6 Digital inputs (AC)	RoHS
MIBRX-SC-DI06-ISO	MiBRX Slot Card - 6 Digital Inputs (Isolated)	RoHS
MiBRX-SC-RO03	MiBRX Slot Card - 3 Relay Outputs	RoHS
MiBRX-SC-RO04	MiBRX Slot Card - 4 Relay Outputs	RoHS
MIBRX-SC-RO04-12V	MiBRX Slot Card - 4 Relay Output (12V)	RoHS
MiBRX-SC-RO05	MiBRX Slot Card - 5 Relay Outputs (1.5 A)	RoHS
MiBRX-SC-TO04	MiBRX Slot Card - 4 Transistor Outputs	RoHS
MiBRX-SC-DI02-RO02	MiBRX Slot Card - 2 Digital Inputs & 2 Relay Outputs	RoHS
MIBRX-SC-DI02-RO03	MiBRX Slot Card - 2 Digital Inputs & 3 Relay Outputs	RoHS
MiBRX-SC-DI02-TO02	MiBRX Slot Card - 2 Digital Inputs & 2 Transistor Outputs	RoHS
MiBRX-SC-DI02-AI01-T	MiBRX Slot Card - 2 Digital Inputs & 1 Analog Input - TC/RTD	RoHS
MiBRX-SC-AI02-V	MiBRX Slot Card - 2 Analog Inputs - Voltage	RoHS
MiBRX-SC-AI02-V-ISO	MiBRX Slot Card - 2 Analog inputs - Voltage (Isolated)	RoHS
MiBRX-SC-AI02-I	MiBRX Slot Card - 2 Analog Inputs - Current	RoHS
MIBRX-SC-AI02-I-ISO	MiBRX Slot Card - 2 Analog inputs - Current (Isolated)	RoHS
MiBRX-SC-AI02-V-I	MiBRX Slot Card - 2 Analog Inputs - 1 Voltage & 1 Current	RoHS
MiBRX-SC-AI02-TC	MiBRX Slot Card - 2 Analog Inputs - Thermocouple	RoHS
MiBRX-SC-AI02-TC-ISO	MiBRX Slot Card - 2 Analog inputs - Thermocouple (Isolated)	RoHS
MiBRX-SC-AI02-RTD	MiBRX Slot Card - 2 Analog Inputs - RTD	RoHS
MIBRX-SC-AI02-RTD-ISO	MiBRX Slot Card - 2 Analog inputs - RTD (Isolated)	RoHS
MIBRX-SC-AI02 -Pt1000	MiBRX Slot Card - 2 Analog Inputs - PT1000	RoHS
MiBRX-SC-AI02-PTC	MiBRX Slot Card - 2 Analog Inputs - PTC	RoHS
MiBRX-SC-AI02-NTC	MiBRX Slot Card - 2 Analog Inputs - NTC	RoHS
MiBRX-SC-AO01-V/I	MiBRX Slot Card - 1 Analog Output	RoHS
MIBRX-SC-AO02-V-I-ISO	MiBRX Slot Card - 2 Analog Outputs (Isolated)	RoHS
MiBRX-SC-FI02	MiBRX Slot Card - 2 Fast Inputs (10KHz)	RoHS
MiBRX-SC-FO01-TO01	MiBRX Slot Card - 1 Fast Output (10KHz) & 1 Transistor Output	RoHS
MiBRX-SC-LC02	MiBRX Slot Card - 2 Analog Inputs - Load Cell (24 Bit)	RoHS
MiBRX-SC-DL	MiBRX Slot Card - Datalogging (2MB) & RTC	RoHS
MiBRX-SC-WIFI	MiBRX Slot Card - WIFI	RoHS
MiBRX-SC-PD	MiBRX Portable Downloader	RoHS

Window - Based software for ladder programming -

Relay modules

1) RLYMD-1-S4-1CO-24VDC : 4 Channel 1 change over relay module
2) RLYMD-1-S4-2CO-24VDC : 4 Channel 2 change over relay module
3) RLYMD-2-S8-1CO-24VDC : 8 Channel 1 change over relay module
4) RLYMD-2-S8-2CO-24VDC : 8 Channel 2 change over relay module
: 8 Channel 1 change over communication baesd relay module