MiBRX Card Limitations

Card Name	MIBRX-2M		MIBRX-4M(230V)				MIBRX-4M(24V)				MIBRX-48 MIBRX-72		MIBRX-96(230V)						MIBRX-96(24V)						MIBRX-6M-230VAC						MIBRX-6M-24V						MIBRX-6M-24V-V2					
	S1	S2	S1	S1	S3	S4	S1	S1	S3	S4	S1	S1	S1	S1	S3	S4	S5	S6	S1	S1	S3	S4	S5	S6	S1	S1	S3	S4	S5	S6	S1	S1	S3	S4	S5	S6	S1	S1	S3	S4	S5	S6
MIBRX-SC-DI04*	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-DI06*	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-RO01	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-RO03	✓		**Max 3 Slots**				✓				✓		✓						✓						✓						✓						**Max 5 Slots**					
MIBRX-SC-RO04	✓		**Max 2 Slots**				✓				✓		**Max 5 Slots**						✓						✓						**Max 5 Slots**						**Max 4 Slots**					
MIBRX-SC-RO05	✓		**Max 2 Slots**				✓				✓		**Max 4 Slots**						✓						**Max 5 Slots**						**Max 4 Slots**						**Max 3 Slots**					
MIBRX-SC-TO04	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI02-TC*	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-RTD*	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-V*	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-I*	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-V/I	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-NTC	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-PTC	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AI02-PT1000	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-AO01-V/I*	✓		✓	✓	✓		✓	✓	✓		✓		✓	✓	✓				✓	✓	✓				✓	✓	✓				✓	✓	✓				✓	✓	✓	✓		
MIBRX-SC-FI02	✓		✓	✓			✓	✓			✓		✓	✓					✓	✓					✓	✓					✓	✓	✓				✓	✓	✓			
MIBRX-SC-FO01-TO01	✓		✓	✓	✓		✓	✓	✓		✓		✓	✓	✓				✓	✓	✓				✓	✓	✓				✓	✓	✓				✓	✓	✓			
MIBRX-SC-FO01-TO02-N	✓		✓	✓	✓		✓	✓	✓		✓		✓	✓	✓				✓	✓	✓				✓	✓	✓				✓	✓	✓				✓	✓	✓			
MIBRX-SC-LC02	✓		✓	✓			✓	✓			✓		✓						✓						✓						✓						✓					
MIBRX-SC-DL		✓		✓				✓				✓		✓						✓						✓																
MIBRX-SC-WiFi		✓		✓				✓				✓		✓						✓						✓						✓						✓				
MIBRX-SC-PD		✓		✓				✓				✓		✓						✓						✓						✓						✓				
MIBRX-SC-DI02-RO02	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-DI02-TO02	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-DI02-AI01-T	✓		✓				✓				✓		✓						✓						✓						✓						✓	✓	✓	✓		
MIBRX-SC-DI04-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-DI06-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-DI05-230VAC	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-DI06-ISO-N	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI02-TC-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI02-RTD-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI02-I-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI02-V-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AO02-V-I-ISO	✓		**Max 2 Slots**				✓				✓		**Max 5 Slots**						✓						✓						**Max 5 Slots**						**Max 4 Slots**					
MIBRX-SC-AI03-V-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI03-I-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MIBRX-SC-AI03-TC-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MiBRX-SC-AI03-2RTD-1I-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					
MiBRX-SC-AI03-2TC-1I-ISO	✓		✓				✓				✓		✓						✓						✓						✓						✓					

Notes:

1. RO cards limitation due to current consumption in 230V models
2. AO cards limitation due to current consumption in 230V models - Max 3 card support inserted in any first 3 slots (MiBRX-4M/96/6M)
3. Mixed RO & AO cards limitation due to current consumption in 230V models - Mixed RO & AO card combination current limitation is taken care in Selpro card setting itself
4. Portable Down-loader & Wifi card - PD & Wifi card can be used in slot no 2, once jumper settings is kept as mentioned in operating
5. Load Cell card support in only Slot 1 & 2 for MiBRX-4M models - Can calibrate LC card in Slot 1 & 2, and then can use in Slot 3 & 4
6. Data Logging card limitation during Analog IP & LC card calibration - AI, AO, LC cards cannot be calibrated if DL card inserted in Slot 2, To calibrate this card
   First need to remove DL card & then calibrate. Once done, can insert DL card and use for logging.
7. For product configuration/ selection please refer to product datasheet.
8. * Also available in Isolated variants