

MVI56EFLN

ProSoft ControlLogix InRack FA Control Network Enhanced Communication Module



Component type	PLC communication module
Range	ControlLogix InRack Comms
Model	N/A
Product status	Existing

The ProSoft ControlLogix InRack Communication Module easily and securely connects devices within a single rack or chassis. The system improves performance and provides flexible connectivity through various communication protocols including Ethernet, Serial and ControlNet. Designed to withstand hard industrial environments, ensuring reliable performance even in the most demanding applications.

ELECTRICAL

With optical interface No

Number of HW-interfaces industrial Ethernet 1.0

Number of interfaces PROFINET 0.0

Number of HW-interfaces RS-232 0.0

Number of HW-interfaces RS-422 0.0

Number of HW-interfaces RS-485 0.0

Number of HW-interfaces serial TTY 0.0

Number of HW-interfaces USB 0.0

Number of HW-interfaces parallel 0.0

Number of HW-interfaces Wireless 0.0

Number of HW-interfaces other 0.0

Supporting protocol for TCP/IP No

Supporting protocol for PROFIBUS No

Supporting protocol for CAN No

Supporting protocol for INTERBUS No

Supporting protocol for ASI No

Supporting protocol for KNX No

Supporting protocol for Modbus No

Supporting protocol for Data-Highway No

Supporting protocol for DeviceNet No

Supporting protocol for SUCONET No

Supporting protocol for LON No

Supporting protocol for PROFINET IO No

Supporting protocol for PROFINET CBA No

Supporting protocol for SERCOS No

Supporting protocol for Foundation Fieldbus No

COMMUNICATION

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Communication Module



COMMUNICATION	Supporting protocol for EtherNet/IP	No
	Supporting protocol for AS-Interface Safety at Work	No
	Supporting protocol for DeviceNet Safety	No
	Supporting protocol for INTERBUS-Safety	No
	Supporting protocol for PROFIsafe	No
	Supporting protocol for SafetyBUS p	No
	Supporting protocol for other bus systems	No
MECHANICAL	Shock acceleration (Max)	30.0 g
	Vibration acceleration (Max)	5.0 m/s ²
	Vibration frequency, operational (Max)	150.0 Hz
ENVIRONMENT	Ambient temperature during operating	0 - 60 °C
	Storage temperature	-40 - 85 °C
	Max. ambient humidity (non-condensing)	95.0 %