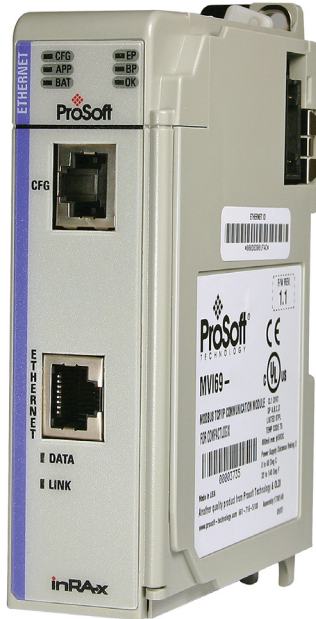


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ProSoft CompactLogix InRack EtherNet IP Client Server Interface



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

The ProSoft CompactLogix InRack Communication Module allows for easy and secure connection between devices within a single rack or chassis. It expands the capabilities of the CompactLogix system, improving operation performance and providing flexible connectivity options via various communication protocols, including Modbus TCP, Modbus Serial, ProfiBus and Linux development module.

ELECTRICAL

	With optical interface	No
Number of HW-interfaces industrial Ethernet		1
Number of interfaces PROFINET		0
Number of HW-interfaces RS-232		2
Number of HW-interfaces RS-422		0
Number of HW-interfaces RS-485		0
Number of HW-interfaces serial TTY		0
Number of HW-interfaces USB		0
Number of HW-interfaces parallel		0
Number of HW-interfaces Wireless		0
Number of HW-interfaces other		0
Network connection		10/100 Mbit
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

COMMUNICATION

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ProSoft CompactLogix InRack EtherNet/IP Client Server Interface



COMMUNICATION

Supporting protocol for Foundation Fieldbus	No
Supporting protocol for EtherNet/IP	Yes
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

Max. shock acceleration	30 g
Max. vibration acceleration	5 m/s ²
Max. vibration frequency, operational	150 Hz

ENVIRONMENT

Rated temperature	0...60 °C
Storage temperature	-40...85 °C
Max. ambient humidity (non-condensing)	95 %