



Prosoft ControlLogix inRAX Modbus Master/Slave Enhanced Communication Module

- Choose from various communication modules for the ControlLogix® platform
- Prosoft® communication module use Allen-Bradley® licensed backplane technology
- Integrate into your system using existing Studio 5000® (formerly RSLogix™ 5000) programming software

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	ControlLogix (Bul. 1756 / 1757)
Component Type PLC & I/O	Communications Module
Communications Ports (On Board)	2xRJ-45 Ethernet RJ45 Category 5
Communications Protocols	Modbus-RTU
Communication Port Speed (Max.)	115.2 kbaud
Operating Temperature, Max	0 °C max
Operating Temperature, Min	60 °C min
Storage Temperature, Max	-40 °C max
Storage Temperature, Min	85 °C min
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing
Vibration Acceleration (Max.)	5 m/s ²
Vibration Frequency, Operational (Max.)	150 Hz
Certifications	ATEX CE C-CSA-US C-ETL-US Listed GOST-R RoHS C-UL-US CSA
Shipping Approvals	Lloyd's Register of Shipping

Catalogue No: **MVI56E-MCM**

PROSOFT CONTROLLOGIX INRAX MODBUS RTU MASTER/SLAVE ENHANCED

Automation Systems > Modular Programmable Controllers > Large PLC Systems > ProSoft® In-Chassis ControlLogix®
Communication Modules > ProSoft® Modbus Communication Modules



REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue
& Product Selection: -