



ControlLogix Ethernet Dual Port 10-100M Interface Module (Supports 128 TCP/IP Connections, Up To 8 Axis), Ring And Linear Topologies

- Conformal coated options are available – contact NHP for further information

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)	2 x Ethernet RJ-45 USB (programming only)
Communications Protocols	EtherNet/IP EtherNet/OCPP
Communication Port Speed (Max.)	100 Mbit/s
Operating Temperature, Max	60 °C max
Operating Temperature, Min	0 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
Relative Humidity, Max	95 %RH
Vibration Acceleration (Max.)	2 m/s ²
Vibration Frequency, Operational (Max.)	500 Hz
Standards Compliance	IEC 60068-2-1 IEC 60068-2-14 IEC 60068-2-2 IEC 60068-2-27 IEC 60068-2-30 IEC 60068-2-6 IEC 61000-4-2 IEC 61000-4-3 IEC 61000-4-4 IEC 61000-4-5 IEC 61000-4-6 IEC 61000-6-4
Certifications	CE KC (KCC) RCM ODVA - EtherNet/IP

Catalogue No: **1756-EN2TR**

CONTROLLOGIX ENET MODULE DUAL 128 TCP 8 AXES MB

Automation Systems > Modular Programmable Controllers > Large PLC Systems > Allen-Bradley ControlLogix® > ControlLogix® Communication Modules



REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue
& Product Selection: -