

1756ENBT

Allen-Bradley ControlLogix Ethernet Module Single 64 TCP Mbps



LARGE CONTROL SYSTEMS



Allen-Bradley



Component type	PLC communication module
Range	ControlLogix 1756
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Allen-Bradley 1756 ControlLogix® controllers provide a robust and scalable control solution for industrial automation systems. A standard control engine with a development environment provides ease of use. Available with On-Machine models suitable for process, motion, discrete, and high-availability applications.

ELECTRICAL

With optical interface No

Redundancy No

COMMUNICATION

Supporting protocol for TCP/IP Yes

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

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

IO link master No

Radio standard Bluetooth No

1756ENBT

Allen-Bradley ControlLogix Ethernet Module Single 64 TCP Mbps



LARGE CONTROL SYSTEMS



Allen-Bradley

COMMUNICATION

Radio standard Wi-Fi 802.11	No
Radio standard GPRS	No
Radio standard GSM	No
Radio standard UMTS	No

CONSTRUCTION

With potential separation	No
---------------------------	----