MICROLOGIX 1200

Product Data Sheet

1762-L40BXB

40-Point DC Powered Programmable Controller

SUPPLY VOLTAGE	DIGITAL INPUTS	STANDARD INPUTS	HIGH-SPEED INPUTS
24 V DC, -15%/+10%	**24 total**	**20 at 24 V DC**	**4 at 24 V DC**

Allen-Bradley 1762-L40BXB is a 40-point dc powered programmable controller in the MicroLogix 1200 range. It provides the documented product function for a compatible industrial control or communication configuration.

01 VERIFIED TECHNICAL DATA

Supply voltage	24 V DC, -15%/+10%
Digital inputs	24 total
Standard inputs	20 at 24 V DC
High-speed inputs	4 at 24 V DC
Digital outputs	16 total
Output circuit type	Relay and source FET
Program and data memory	6 KB total
Communication	RS-232 serial interface
Expansion I/O support	1762 expansion modules
High-speed counter support	Provided

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Mounting	DIN rail or panel
Environmental type	Open industrial equipment

03 DOCUMENTED USE SETTINGS

Vehicle Manufacturing and Automotive Component Production: Vehicle Manufacturing.

Pulp Production and Paper Product Manufacturing: Pulp and Fiber Production.

Metal Production and Mineral Resource Processing: Ferrous and Nonferrous Metals.

04 SYSTEM COMPATIBILITY

Integrate 1762-L40BXB only in the documented MicroLogix 1200 arrangement. Match its supply, interface and connector allocation to the accepted engineering record.

05 PRODUCT EVIDENCE

Allen-Bradley technical documentation for 1762-L40BXB

AMIKON PRODUCT SUPPORT

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