

# EZPLC Micro<sup>®</sup> EZPLC Micro Specifications

## EZPLC Micro features:

- Total Program/Data Memory 64KB
- 3ms Scantime for 1K Instruction
- Optional RS485 Port for expansion
- User Program/Process Data Stored in Flash memory
- Built-in I/O: 24 DC In, 8 DC Out, 8 Relay out with NO/NC contacts
- Models available with Analog Current and Analog Voltage I/O
- Expandable to 256 I/O



Model Number	Interface	Price	Del.
<b>EZPLCM-D-24-8-8R</b>	EZPLC Micro, DC Powered, 24 DC Inputs, 8 DC Outputs, 8 Relay outputs	\$199	STK
<b>EZPLCM-D-F24-8-8R</b>	EZ PLC Micro, DC powered, 24 DC Inputs (2 Inputs configurable to accept 20 KHz high speed signals), 8 DC outputs, 8 Relay outputs	\$209	STK
<b>EZPLCM-D-F24-8-8R-485</b>	EZ PLC Micro, DC powered, 24 DC Inputs (2 Inputs configurable to accept 20 KHz high speed signals), 8 DC outputs, 8 Relay outputs, RS485 connector	\$239	STK
<b>EZPLCM-D-24-8-8R-4AI4AOV</b>	EZPLC Micro, DC Powered, 24 DC Inputs, 8 DC Outputs, 8 Relay outputs, 4 Analog Inputs, 4 Analog outputs (Voltage)	\$319	STK
<b>EZPLCM-D-F24-8-8R-4AI4AOV</b>	EZ PLC Micro, DC Powered, 24 DC Inputs (2 Inputs configurable to accept 20 KHz high speed signals), 8 DC outputs, 8 Relay outputs, 4 Analog Inputs, 4 Analog Outputs (Voltage)	\$319	STK
<b>EZPLCM-D-F24-8-8R-4AI4AOV-485</b>	EZ PLC Micro, DC Powered, 24 DC Inputs (2 Inputs configurable to accept 20 KHz high speed signals), 8 DC outputs, 8 Relay outputs, 4 Analog Inputs, 4 Analog Outputs (Voltage), RS485 Connector	\$329	STK
<b>EZPLCM-D-24-8-8R-2AI2AOC</b>	EZPLC Micro, DC Powered, 24 DC Inputs, 8 DC Outputs, 8 Relay outputs, 2 Analog Inputs, 2 Analog outputs (Current)	\$329	STK
<b>EZPLCM-D-F24-8-8R-2AI2AOC</b>	EZPLC Micro, DC Powered, 24 DC Inputs (2 Inputs configurable to accept 20 KHz high speed signals), 8 DC Outputs, 8 Relay outputs, 2 Analog Inputs, 2 Analog outputs (Current)	\$339	STK
<b>EZPLCM-D-F24-8-8R-2AI2AOC-485</b>	EZPLC Micro, DC Powered, 24 DC Inputs (2 Inputs configurable to accept 20 KHz high speed signals), 8 DC Outputs, 8 Relay outputs, 2 Analog Inputs, 2 Analog outputs (Current), RS485 Connector	\$339	STK

**Expandable to 256 I/O Terminal Block for optional RS485 port for expansion**

