

Anybus E300 DPV1

Item number: 029300-B

The Anybus E300 DPV1 Module works with the Allen-Bradley E300 Electronic Overload Relay from Rockwell Automation. When an E300 needs to be integrated with a PROFIBUS master, this module enables the E300 to function as a slave node on the PROFIBUS network. The PROFIBUS module allows the PROFIBUS master to send commands to the E300 for monitoring.



PROFIBUS DPV1 slave functionality module for Allen-Bradley E300 electronic overload relay

Features and benefits

✓ Connects directly to the E300 relay

The E300 Relay is comprised of three modules: Sensing, Control, and Communication Module. The Anybus E300 DPV1 is a Module and is an integral part of this three-module configuration.

✓ Streamlined management

Configuration parameters and setpoints can be sent from the primary client.

✓ PROFIBUS DPV1 slave functionality

With the Anybus-E300-DPV1, the E300 Relay is a PROFIBUS slave node on the network. Any PROFIBUS master device can exchange data with the E300.



General

Net Weight (g)	85
Packed Weight (g)	85
Operating Temperature °C Min	-24
Operating Temperature °C Max	70
Storage Temperature °C Min	-25
Storage Temperature °C Max	90
Relative Humidity	5-95% non-condensing
Current Consumption Type Value at Vcc Nom (mA)	Typical: 200 mA @ 5 VDC, Termination active
Warranty (years)	3

Identification and Status

Product ID	029300-B
Country of Origin	Sweden
HS Code	8517620000
Export Control Classification Number (ECCN)	EAR99

Certifications and Standards

Protection Class IP	IP20
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