



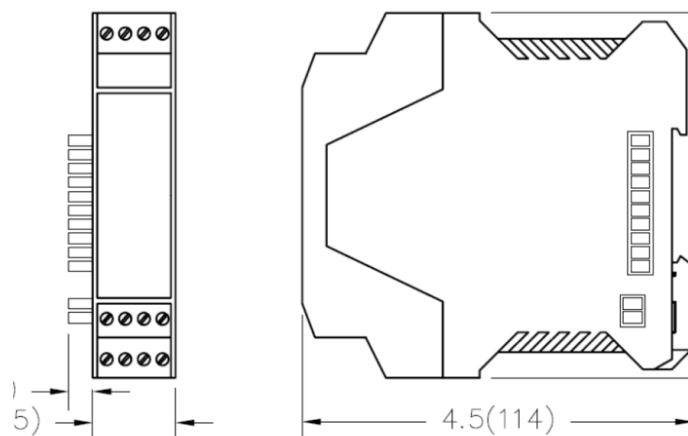
Energy

Ultra Electronics, Energy
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Product Data Sheet

2E36 – 1300nm Single Mode



Optical Interface Modules are connected to EIMs to transmit information between drop locations. The OIMs can be used in various network topologies to create point to point, daisy chain, self-healing ring, and single or dual-channel network topologies. A maximum combination of five optical or electrical modules may be connected together in one modem stack. Inter-module communications and operating power are achieved through the integrated module back plane connections.. The basic modem configuration consists of a Power Supply Module, Electrical Interface Module, and an Optical Interface Module.

Specifications

NAME	DESCRIPTION
Optical Wavelength	1300nm
Optical Mode	Single Mode
Communications Data Rate	9.6K to 12M Baud
Optical Port Connection	ST Compatible
Optical Dynamic Range	10dB into 9/125μm
Diagnostic Output 4-20mA	2D36 only

Accessories

Power Supply

2A06, 2A16, 2A08, 2A18

Documents

NAME	VIEW / DOWNLOAD
2E36 - ST, 1300NM, SM, STD PWR, 9.6KB-5MB INSTALLATION INSTRUCTIONS	View / Download

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