

EOTec 2000

2A06 - 115/220 VAC Power Supply





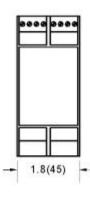
The basic modem configuration consists of a Power Supply Module, Electrical Interface Module, and an Optical Interface Module. However, additional Power Supply modules may be added to address Redundant Power Supply applications. A maximum combination of five optical or electrical modules may be powered from one supply, inter-module communications and operating power is achieved through the integrated module backplane connections.

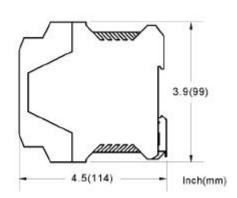
SPECIFICATIONS Mechanical:

Mounting: 35mm DIN Rail

Modem.

Weight: < 90z (250g)





Input Power Range: 85 to 240 Vac, 50/60Hz, 250mA

85 to140 Vdc, 250mA

Operating Power Output: Regulated, 9Vdc, 1.1A Max

Input Connection: Pluggable Screw Terminal Block

12 to 24 AWG Cage-Clamp

Input Fuse Type: 400 mA slow-blow

Power On Indicator: Green LED

Ambient Conditions: -40°C to 85°C Operational Temperature

0 to 90% Relative Humidity Non-Condensing





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