



Hardware Specifications



Physical Size (height x width x depth)
1.75" H x 17" W x 14.25"D

Weight
10.5 lbs

Mounting
Brackets are available for mounting in 19", 23" and 26" racks

Environmental
Operating Temperature Range: 65F to 100F (18C to 43C)
Relative Humidity: 10-90%, non-condensing

Power Requirement (per unit)
Voltage: -42 to -56 VDC
Current: 1.2A typical, 2.0A Max Startup
Recommended External Fuse: 3.0A

Front Panel LEDs/Indicators
Power - Green
Minor (alarm) - Amber
Major (alarm) - Amber
Critical (alarm) - Red

Connections
Power and Alarm: 8 Position Terminal Block Ground, -48V, critical, major, minor

Serial Ports
Two 25-Pin Female D-sub Connectors. (RS232/RS449/V.35 capable)

Ethernet
Five RJ-45 Connectors 10/100/1000
One RJ-45 Connector 10/100

DS-3
Two BNC Connectors (one Tx and one Rx Providing one DS-3)

DS-1
One 37-Pin Female Connector Providing Eight DS-1s

Meeting ISO 9001:2008 Certification Standards

In January 2010, Innovative Systems was certified for meeting the ISO 9001:2008 standard for quality management as a result of a recent Assessment Report Evaluation. According to the report, Innovative Systems is meeting their established quality objectives and the recent customer satisfaction survey indicates that they have improved their already excellent satisfaction ratings.

ISO 9001 provides a framework for quality management throughout the processes of producing and delivering products and services for the customer. More than half a million organizations in over 149 countries are implementing these standards.



ISO 9001 : 2008
Reg.# 10001962

