

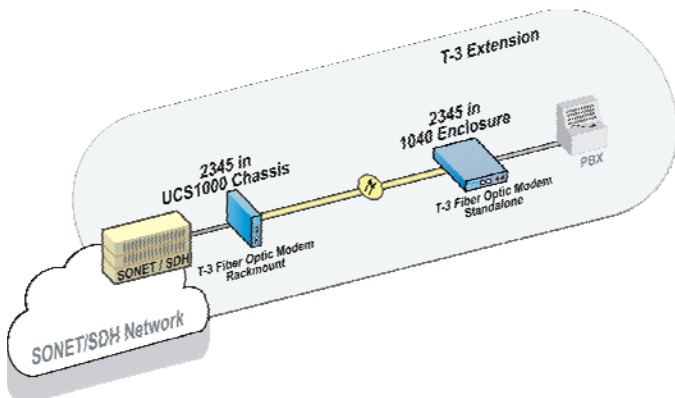
MODELS 1040 & 1050

Universal Chassis System

The EdgeAccess® 1040 and 1050 are one slot enclosures designed for Canoga Perkins 5U and 2U (with 1230 Adapter) sized Fiber Optic Modems, CWDM Multiplexers and Transponders, LAN Extension Intelligent Media Converters and Metro Ethernet Service Units. The Model 1040 includes an Ethernet Management Port providing management access to the installed Modem, Media Converter or Ethernet Service Unit.

Network operators can gain management information via Telnet, PPP, VT100 terminal access, or modem. Switches for connector configuration, local and remote loopback and LEDs are located in the front for easy access.

The non-managed companion to the Model 1040 is the Edge Access® 1050. It is a cost effective alternative to the Model 1040 where local management access is not desired and for applications that do not require local management access. It holds one fully manageable or limited management 5U module. The 1050 is available without a power supply for housing Passive CWDM Multiplexer and OADM Modules.



FEATURES:

- Local Management
- 10BaseT Local Management Ports (1040 only)
- Cost-Effective Entry Price
- Modularity for Flexibility and Reduced Cost of Ownership
- Hot-swappable Modules
- AC Power – Internal Power Supply – No External Power Cube!
- 1050 Available without Power Supply for Passive CWDM Multiplexers and OADMs
- Adjustable Rack Mounting Options With Three Positions
- SNMP, Menu Driven, and CanogaView® Management Interfaces (1040)
- Houses a Single 5U Module



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Specifications

- **PHYSICAL**
 - Dimensions
1.72"H x 12.0"W x 11.7"D
(44mm x 305mm x 297mm)
 - Weight
5.6 lbs. (2.5kg)
- **OPERATING ENVIRONMENT**
 - 0° to +50°C (32° to 122° F)
 - 5% to 90% RH (non-condensing)
- **POWER**
 - AC Power Supply
115/230 VAC, 50/60 Hz
Auto Ranging, 14W Max.
- **FRONT PANEL SWITCHES - Model 1040 Only**
 - ACK Alarm Acknowledgement
 - F1/NRM/F2 Loopback Operation
 - HDX/FDX Half/Full Duplex for 10Base-T
- **CONNECTORS**
 - 10BASE-T Ethernet Management
- **DIAGNOSTIC LEDs – Model 1040 Only**
 - PWR Power Status
 - Tx 10Base-T Transmit Activity
 - LNK/Rx 10Base-T Status & Receive Activity
 - MAJ Major Alarm Status
 - MIN Minor Alarm Status
- **REGULATORY COMPLIANCE**
 - ETL, ETLc (UL 60950 CAN/CSA C.22 No. 60950, EN/IEC 60950)
 - IEC 60825-1
 - FCC Part 15B/ICES-003/VCCI Class A C-Tick (AS/NZS 3548)
 - EN 61000-3-2, EN 61000-3-3
 - EN55022 Class A, EN 55024
 - CE Mark



*Model 1040
(with 2370 High Speed Fiber Optic Modem)*



*Model 1050
(with 2370 High Speed Fiber Optic Modem)*

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