

VersaLink Plastic Optical Fiber (POF) Patch Cords



Simplex or Duplex - Latching or Non-Latching Connectors

VersaLink Plastic Optical Fiber Patch Cords feature Versatile Link connectors - an ideal solution for applications utilizing Avago Technologies Versatile Link transceivers.

- ✦ All patch cords are manufactured with 1mm diameter plastic optical fiber.
- ✦ Direct replacement for Avago #HFBR-EU550.
- ✦ UL-rated fiber cable and connectors.
- ✦ Connector terminations are crimped & epoxied for maximum retention.
- ✦ Terminations are polished to 1 μ m finish.
- ✦ Ideal for Casino/Gaming Terminal Networks.

Applications:

- ✦ Casino/Gaming VLT Networks.
- ✦ Telecommunications Switch System
- ✦ Digital Video

Simplex Non-Latching

Catalog No.	Cable Length
986625-010	10 Feet
986625-020	20 Feet
986625-030	30 Feet
986625-040	40 Feet
986625-XXX	XXX Feet (Specify)



Electro Standards Laboratories

36 Western Industrial Drive
Cranston, RI 02921



Electro Standards Laboratories
ADVANCED SYSTEMS DESIGN & SERVICES

The Best Source for Network Products Designed for Casino VLT Networks



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[www. ElectroStandards.com](http://www.ElectroStandards.com)

- ✦ HP Fiber to RS-485 Converters
- ✦ HP Fiber to RS-232 Converters
- ✦ HP Fiber Repeater with RS-232 Traffic Monitor Port
- ✦ VersaLink Plastic Optical Fiber (POF) Patch Cords

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Fiber 485® Models 4127 & 4129 HP Fiber to RS485 Converters

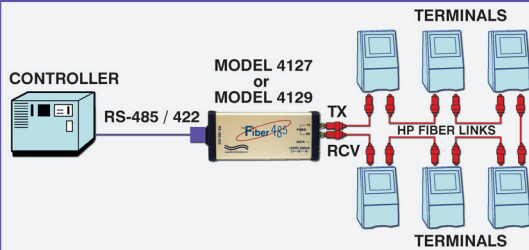


Allows connection of HP Fiber Linked Terminals to RS-485 Port of Controller

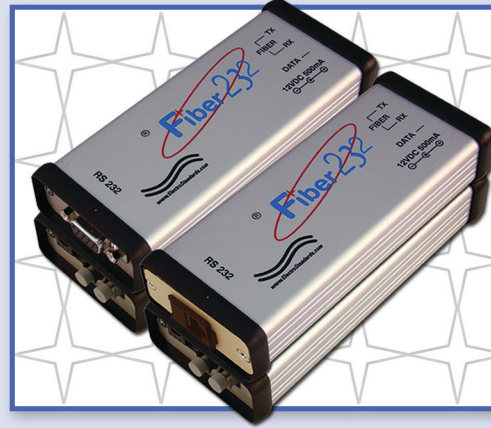
Model 4127 RS-485/RS-422 connection via DB-15 connector; Model 4129 via an RJ-45 connector.

- ✦ Converts RS-485 / RS-422 Serial Communication Interface to HP Versatile Link plastic core cable.
- ✦ Provides full galvanic isolation between connected devices.
- ✦ Full duplex connection between two devices having RS-485/RS422 ports.
- ✦ Data Transfer rate up to 1 Mbps
- ✦ Configurable for use at DCE or DTE (specify with order).
- ✦ Maximum Link Distance: greater than 500 meters (1640 ft) with 200 mm Hard Clad Silicon fiber cable.

CASINO NETWORK APPLICATION: HP Fiber / RS485 Converter



Fiber 232® Models 4137 & 4139 HP Fiber to RS232 Converters

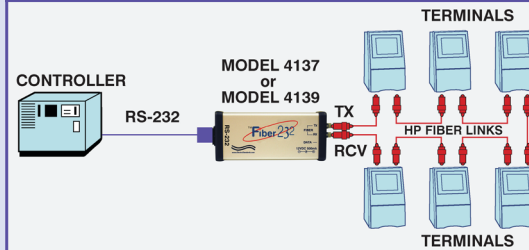


Allows connection of HP Fiber Linked Terminals to RS-232 Port of Controller

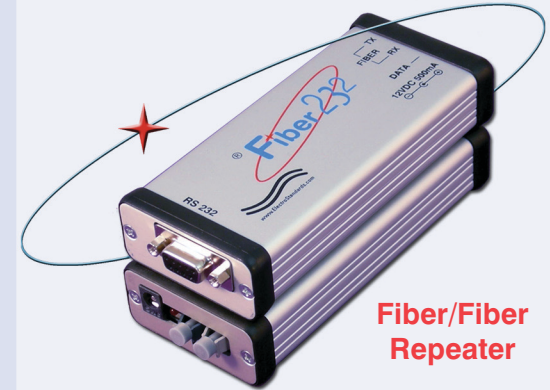
Model 4137 RS-232 connection via an RJ-45 connector; Model 4139 via a DB-9 connector.

- ✦ Converts RS-232 Serial Communication Interface to HP Versatile Link plastic core cable.
- ✦ Provides full galvanic isolation between connected devices.
- ✦ Full duplex connection between two devices having RS-232 ports.
- ✦ Data Transfer rate up to 120 Kbps
- ✦ Configurable for use at DCE or DTE (specify with order).
- ✦ Maximum Link Distance greater than 500 meters (1640 ft) with 200 mm Hard Clad Silicon fiber cable.

CASINO NETWORK APPLICATION: HP Fiber / RS232 Converter



Fiber 232® Model 4154 HP Fiber Repeater with RS-232 Traffic Monitor Port



Fiber/Fiber Repeater

Regenerated data signals extend the range between optically linked data terminals. Monitors network traffic via an RS-232 Monitor port.

- ✦ RoHS Compliant
- ✦ RS-232 Traffic Monitor port via a DB9 connector
- ✦ RS-232 Data Rate: Up to 120 Kbps
- ✦ Optical Wavelength: 660 nm (red)
- ✦ Provides full galvanic isolation between the fiber ports and the RS-232 monitor port.
- ✦ Allows interference-free fiber optic transfer of data to be regenerated and its range extended.
- ✦ Link Distance: greater than 500 meters (1640 ft) with 200 mm Hard Clad Silicon fiber cable.

CASINO NETWORK APPLICATION: HP Fiber Repeater with RS232 Traffic Monitor Port

