

342 Fiber Optic Switch



Overview

The 40/42-860A-342-HI is a Quad Insert/Bypass Fiber Optic Switch in PXI or PXIe format with MU connectors and is part of Pickering's range of MEMS fiber switching solutions. This version includes hardware interlock. PXI modules plug into any cPCI, PXI or PXIe-Hybrid Chassis & our LXI or LXI/USB Modular Chassis. EFFICIENT TRANSMISSION The TL-FC342A-20 is an all-gigabit single-mode single-fiber fiber switch that provides two 1000Mbps electrical ports and four 1. It can convert electrical signals and optical port signals and perform remote transmission through optical fibers. The switch has (4) 10/100/1000Base-T PoE+ ports with (2) 100/1000 dual speed SFP slots.



Article Content

Fiber Optic Switches, Multiplexers, Demultiplexers

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Fiber Optic Network Switches

Our Ethernet network switches with fiber ports comes in managed or unmanaged formats combined with

Unmanaged Hardened Gigabit Ethernet PoE+ Switch

This switch is an unmanaged full Gigabit Ethernet hardened PoE+ switch that complies with IEEE 802.3at and IEEE 802.3af. The

SISTP1040-342-LRT | Network Switches | Lantronix

The SISTP1040-342-LRT can be used at the edge of a hardened network to provide connections for PoE devices in hazardous

6291 Gigabit ST Duplex Fiber Optic A/B Switch, Contact

Electro Standards Laboratories provides fiber optic switches for all popular interfaces. Multiple channel

FR 342/x06

The FR 342/x06 - VPX Switch provides powerful, reliable performance for embedded systems in demanding industrial and mission

Fiber Optical Switch System – Turn-Key Solutions

Fiber Optical Switch System – Turn-Key Solutions We produce a wide range of turn-key fiberoptic switch systems that integrate fiber

Fiber Optic Switch: A Comprehensive Guide

Key Takeaways .An optical switch routes light signals directly between fiber ports without optical-electrical-optical

PXI/PXle MEMS Optical MUX, Quad 2-Channel, Single-Mode, 9/125 Fiber

The 40/42-855A-342 is a Quad 2-Channel Fiber Optic Multiplexer in PXI or PXle format with MU connectors and is part of Pickering's

GAOTek Ethernet Smart Network Optical Fiber Switches

This Ethernet Smart Network Optical Fiber Switches has built-in power supply of AC 100 V to 240 V,

PXI/PXle MEMS Optical Switch, Quad Insert/Bypass, Multi-Mode,

The 40/42-860A-342-M62.5-HI is a Quad Insert/Bypass Fiber Optic Switch in PXI or PXIe format with MU connectors and is part of

FD342 Fibre optic sensor | OPTEX Europe

Designed for remote deployment with no power or communications needed in the field, the indoor and outdoor rated Fibre

Ethernet Fiber Switch, TLG

Buy Ethernet Fiber Switch, TLG - G342 Gigabit Fiber Optic Media Converter up to 120km 10 100

Jectse Ethernet Fiber Switch TLG-G342 Gigabit Fiber Media

UP TO 120KM: The fiber transceiver provides multiple Gigabit SFP optical ports and adaptive 10/100/1000M RJ45

Canoga Perkins L342 Managed Gigabit Fiber Channel Extender

It extends Multimode Fiber Channel up to 110km over single mode fiber. It is designed for installation into the Canoga Perkins carrier

Lantronix SISTP1040-342-LRT 4-Port Unmanaged Hardened Gigabit

Unmanaged Hardened Gigabit Ethernet PoE+ Switch (4) 10/100/1000Base-T Ports + (2) 100/1000Base-X SFP Slots This switch is an

GIANTEYE sells TP-LINK TL-FC342A-20 Fiber Optic Switch Full

GIANTEYE sells TP-LINK TL-FC342A-20 Fiber Optic Switch Full Gigabit Single Mode Single Fiber 4SC 2GE 20KM, original and

Optex FD342 Fiber-Optic Intrusion Detection System, 2-Channel

Product Overview Fiber SenSys" FD34X series Fiber Optic Intrusion Detection System offers high performance intrusion detection

FD208_cutsheet

The Fiber Defender Model FD-341/FD-342 Alarm Processing Unit (APU) is a next-generation alarm processor compatible with

PXI/PXIe MEMS Optical Switch, Quad Insert/Bypass, Multi-Mode,

The 40/42-860A-342-M62.5 is a PXI/PXIe quad insert/bypass switch with MU connectors and is part of Pickering's range of PXI Fiber

Contact Us

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