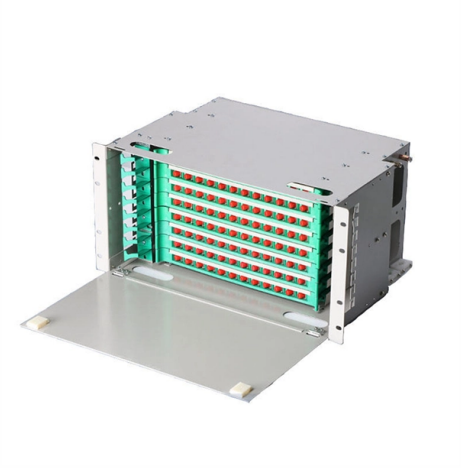
UCS Fiber Optic Panel



Overview

The UCS-175 is a durable, compact rack-mount fiber chassis designed for applications that require centralized fiber termination and splicing in limited spaces. This 1U high fiber optic chassis integrates up to two Universal Fiber Cassettes (UFC), each capable of interconnecting 12 fibers. The panels will enable Cisco's customers to facilitate breakout connectivity agnostic of the data rate. The Cisco® solution of panel and cable assemblies offers versatile solution for any breakout. Manage all Unified Computing System (UCS) chassis, modular servers, and rack servers from a single management domain in a converged unified fabric Extend your fabric architecture and make managing your data center network simpler with a single management domain. Boost network efficiency with Cisco. FS offers FHD® FAPs and FHU® 1U fibre patch panel with LC, SC, MTP®/MPO connectors in singlemode/multimode fibre to deploy medium for high-density fibre optic network applications. Get it 9 Jul, 2026 495 in Global Warehouse. The UCS FTR 900 Kit includes a transmitter.

© 2026 METRA FIBER MARKET - All rights reserved

Article Content

UCS-2000 Wall-Mount Chassis | Fiber Equipment from FIBERONE

This compact and durable fiber distribution panel integrates up to two Universal Fiber Cassettes (UFC), providing a high-performance solution for high-density fiber applications in a space-saving design.

UCS-175 Rack-Mount Chassis | Fiber Distribution Panel (FDP)

Designed specifically for fiber optic applications that require splicing and terminating between 12 and 24 fibers in a 1.75” high chassis, the UCS-175 offers a space-saving solution for communication

Cisco Patch Panel Breakout Connectivity Solution Overview

The scalability of fiber optic patch panels allows for easy additions and removal of connections, facilitating network flexibility to accommodate changing requirements without causing significant

Cisco UCS Fabric Interconnects and Fabric Extenders

Manage all Unified Computing System (UCS) chassis, modular servers, and rack servers from a single management domain in a converged unified fabric. Extend

Fibre Optic Panels

FS offers FHD® FAPs and FHU® 1U fibre patch panel with LC, SC, MTP®/MPO connectors in singlemode/multimode fibre to deploy medium for high-density fibre optic network applications.

UCS 900 Series

The UCS 900 Series are Fiber Optic USB 5Gbps Extenders that extend USB data signals from peripheral devices to a host computer over fiber optic cable. They are compatible with USB 3

Home | United Cooperative Services

United Cooperative Services has powered the lives of our members since 1938. Find out why we are committed to providing our members with exceptional service and value.

FutureLink® Splice Only Enclosures – PPC Broadband

The FutureLink ® family of enclosures offers a flexible and cost-effective solution for fiber network deployments. Craft-friendly, expandable “grow as you go” designs

and ce . UCS FT 901 and UCS FR 902 • Setup Gui

© 2026 METRA FIBER MARKET - All rights reserved

o install and configure the Extron UCS 900 Series. The UCS FT 901 and UCS FR 902 extend USB signals from USB 3.x, 2.0, and 1.1 peripheral devices located up to 492 feet (150 meters) away to a

UCS-175 Rack-Mount Chassis | Fiber Distribution Panel (FDP)

UCS-175 The UCS-175 Rack-Mount Fiber Optic Chassis The UCS-175 is a durable, compact rack-mount fiber chassis designed for applications that require centralized fiber termination and splicing in

Fiber Savvy SFP+ Optical Transceiver Modules, SFP-10G-SR,

Comparable to Cisco''s SFP-10G-SR and compatible with Cisco switches. Description SFP+ Optical Transceiver Modules, SFP-10G-SR, 10GBASE-SR, 850nm MMF, up to 300 Meters, LC, Cisco

UCS-1200 Rack Mount Chassis | Fiber Equipment from FIBERONE

The UCS-1200 High-Density Fiber Optic Chassis The UCS-1200 rack-mount chassis is the ultimate solution for large-scale network infrastructures requiring extreme port density.

Cisco Patch Panel Breakout Connectivity Solution

Cisco patch panels and cables provide the port density to accommodate the large number of fibers in the network, simultaneously enabling

Cisco UCS 6200 Series Fabric Interconnect Hardware Installation Guide

This family of fabric interconnects connect UCS servers to 10 Gigabit Ethernet 1, 2, 4, and 8 Gbps Fibre Channel networks, and provides consolidated I/O connectivity to both production

UCS-350 Rack-Mount Chassis | Fiber Equipment from FIBERONE

The UCS-350 2U rack mount chassis offers a 72-fiber capacity. This U-Series chassis is a high density fiber optic enclosure and fiber patch panel.

UCS 900 Series | Extron

UCS 900 Series Fiber Optic USB 5Gbps Extenders The UCS 900 Series are Fiber Optic USB 5Gbps Extenders that extend USB data signals from peripheral devices to a host computer over fiber optic

and ce . UCS FT 901 and UCS FR 902 • Setup Gui

Setup Guide This guide provides basic instructions for an experienced technician to install and configure the Extron UCS 900 Series. The UCS FT 901 and UCS FR 902 extend USB signals from USB 3.x,

© 2026 METRA FIBER MARKET - All rights reserved

Cisco UCS 6200 Series Fabric Interconnects Data Sheet

The Cisco UCS 6200 Series Fabric Interconnects are a core part of the Cisco Unified Computing System, providing both network connectivity and

Contact Us

Continue your research online:

Website: https://metramarket.es
Technical inquiry: https://metramarket.es/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 METRA FIBER MARKET - All rights reserved