

8-input 16-output optical switch



Overview

This switcher allows you to route 8 input sources (Bluray, Cable Boxes, Directv, etc) to 16 output sources (Televisions, Projectors, etc). 8x16 HDMI Matrix Switcher (8 In / 16 Out): Connect up to eight HDMI sources and route any input to any of sixteen HDMI displays—independently and simultaneously. Please. The CD816P Programmable 8 input 16 Output Video Distributor and Switcher is designed to distribute equal video signals to multiple locations in Professional way. It's configurable and capable of setting up from 1- 8 video inputs to 2-16 video outputs by inside software which is jumperless and easy. □ 8 x HDMI In | 8 x HDMI Out + 8 x UTP Ports: Connect up to 8 different HDMI input sources to the matrix and independently route your video feed to any of the HDMI outputs connected. Connect 8 HDMI displays locally via HDMI outputs and extend 8 HDMI displays via Cat5e/6 ethernet cable. Whether you're powering a digital signage wall, command center, or large-scale AV presentation, this flexible matrix switch ensures smooth content. This 8x16 multicast optical switch is an integrated module containing 8x16 type MCS and electronic control unit inside.

Article Content

8 x 8 True 4K HDMI Matrix Switch

ATEN's VM0808HB is a True 4K HDMI Matrix Switch series that offers an easy and affordable way to route any of 8 HDMI video sources to any of 8 HDMI displays.

Matrix optical switch

The Matrix MXN fiber optical switches allow simultaneous connection between M inputs and N output fibers, in a fully non-blocking, all-optical, cross-connect

16 IN 16 OUT DRAG & DROP CROSS MULTI-VIEW VIDEO WALL & MATRIX SWITCH

The NEXIS MaxWall 16 IN 16 OUT VIDEO WALL & MATRIX SWITCH includes seamless switching that employs a FPGA matrix architecture and support Drag & Drop Windows, Cross Screen & Multi-view.

OREI 8x16 HDMI 4K Matrix Switch/Splitter, (8-Input, 16

8x16 HDMI Matrix Switcher (8 In / 16 Out): Connect up to eight HDMI sources and route any input to any of sixteen HDMI displays—independently and

Datasheet

MEMS Series Fiber Optical Switches are plug-and-play, all-in-one units that provide direct, non-blocking optical signal routing between any input ports to any output ports with millisecond switching speeds.

TC8116datasheet-010B.ai

The TC8116 is an 8 or 16 Channel fiber optic multiplexer with interchangeable interfaces and built-in power redundancy. Optic redundancy is optional. It supports data rates up to 38.4 Kbps.* Distances

MEMS 16X16 OPTICAL SWITCHING SYSTEM

DiCon's Optical Switching System (OSS) is an all-optical non-blocking cross-connect switch. This rack-mount device is designed with DiCon's proprietary 3D MEMS mirror technology and delivers industry

ProAudio 16 RS

The ProAudio 16RS is a new version of our ever-popular ProAudio 16 audio matrix switch, with the added flexibility of supporting 8 digital inputs located up to 200m

Multicast Switch MCS 8x16 Module, Fiber Optical

This 8x16 multicast optical switch can implement any optical input and be routed to any of the out ports function. It could be used at key locations in the CDC

4K@30Hz 8x16 HDMI™ Matrix (HDS-816) – OREI

It enables seamless switching between 8 HDMI™ sources across 16 HDMI™ displays, making it ideal for video walls, digital signage, control rooms, and large

MCS 8x16 Module Specifications | PDF | Optical Fiber

It is a multicast switch module containing an 8x16 MCS and electronic control unit. 2. It has 8 input ports and 16 output ports, and can route any optical input to any

HD-MD8X8-4KZ-E [Crestron Electronics, Inc.]

A high-performance rack-mountable 4K60 4:4:4 AV switcher. Provides eight HDMI® inputs and eight HDMI outputs. Includes support of HDR (High Dynamic Range) and Dolby Vision® video formats,

Digital-I/O Extender Set 8*In / 8*Out Multimode ST

The Digital I/O Extender Set 8x8 sends up to 16 digital I/O signals over multi-mode fiber optic cable. The set consists of two Digital-I/O <> glass fiber optics and

ORS-FS08x16

Select the Crosspoint switch operating mode and each of the input ports can be switched to an output port. This offers the flexibility of switching DVI signals to DVI monitors.

Video Matrix Switcher

NewHank HM8x8 is a professional 8×8 HDMI 18Gbps Video Matrix Switcher with Audio Matrix, includes 8 HDMI inputs, 8 HDMI outputs.

Cisco Catalyst 1000 Series 8-Port and 16-Port Switch

The Cisco Catalyst 1000 Series switches are fixed-configuration, Gigabit Ethernet switches that provide entry-level enterprise-class Layer 2

CD816P Programmable Video Distributor and Switcher

The CD816P Programmable 8 input 16 Output Video Distributor and Switcher is designed to distribute equal video signals to multiple locations in Professional way.

MEMS 16X16 OPTICAL SWITCHING SYSTEM

OSS Model, Single Mode Fiber, Quantum Grade DiCon's Optical Switching System (OSS) is an all-optical non-blocking cross-connect switch. This rack-mount device is designed with DiCon's

Siron Y316 Input/Output Optical Coupling Isolation

Siron Y316 Input/Output Optical Coupling Isolation Type 8-Bit DC Solid State Relay, Find Details and Price about Relay Solid State Relay from Siron Y316

1080P Multi-Input 8x1 Switch with Audio Extraction

Multi-Input 8x1 Switch: Multi-Functional HDMI Converter with 8 Inputs (VGA + AV + YPbPr Component + HDMI) to one HDMI Output with optical / coaxial surround

4K 60Hz 8x16 HDMI Matrix Extender with PoC (130ft)

Distribute 4K video with the HDMI matrix extender, supporting 8 HDMI inputs and 16 outputs. Extend signals up to 130ft for 4K and 230ft for 1080p via Cat5e/6.

Multifunction board, optically isolated, 16 SE / 8 differential inputs ...

APC1e-3126 PCI Express interface 16 SE / 8 diff. inputs, 16-bit, 200 kHz 8 analog outputs, 16-bit Optical isolation of inputs and outputs, 500 V PCI Express DMA, programmable gain Trigger functions 8

MEMS 1X8 Optical Switch

MEMS 1X8 Optical Switches (single mode,multimode,850/1310/1550nm) is Base on MEMS technology,one input and 8 output fibers optical path control device.

MS178C 17 x 8 Cascade Multiswitch with 16 satellite IF+ 1 Terrestrial ...

10% MS178C 17 x 8 Cascade Multiswitch with 16 satellite IF+ 1 Terrestrial inputs for 8 subscriber outputs US\$178.99 US\$161.09

Multicast Switch MCS 8x16 Module, Fiber Optical

GLSUN Multicast Switch (MCS) is an integrated module containing 8x16 type MCS and electronic control unit inside and designed for next generation of CDC

8x8 Multi Video Format Matrix Switch with HDMI, DVI

This 8x8 multi-video matrix switcher supports different video signals with cross-switching ranging from VGA, DVI, HDMI, SD/HD/3G-SDI, to HDMI over twisted

PCI-IDIO-16: 16 Channel Isolated Digital Input/Output

The PCI-IDIO-16 is a low-cost, 6.8" card that provides isolated input and output for PCI-bus computers. The card has sixteen optically-isolated digital

8x16 Multicast Fiber Optical Switch (MCS), MEMS Mechanical Switches

Multicast Switch (MCS) series are designed for the next generation of CDC-ROADM system based on PLC splitter and MEMS optical switch technology. The product is an integrated module containing

LucidControl USB Digital Output Module

The optical and potential insulated outputs are realized by using solid state relays (SSR). The USB Digital Output Module with SSR provides the best overall

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