Dawning Fiber Optic Switch 360



Overview

It is a high performance low latency Ethernet switch with 16 fast 10G Ethernet and 2 high speed 100G Ethernet ports, QSFP connection for high speed copper cables or longer optical fiber cables, rear Ethernet connections for better cable management and NMOS protocol for 2110 IP video. It is a high performance low latency Ethernet switch with 16 fast 10G Ethernet and 2 high speed 100G Ethernet ports, QSFP connection for high speed copper cables or longer optical fiber cables, rear Ethernet connections for better cable management and NMOS protocol for 2110 IP video. Ethernet Switch Specially developed for the film and television industry, With low latency, 16 fast 10G and two high-speed 100G Ethernet ports, QSFP connector for high-speed copper cables or longer fibre optic cables. Blackmagic Ethernet Switches are the first Ethernet switches designed for film and television! They deliver high performance with low latency and all connections are on the rear, keeping cables neat, hidden and secure. There are two models, both with 10G and 100G Ethernet ports. The performance is outstanding, exhibiting negligible latency.

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Article Content

Blackmagic Design Ethernet Switch 360P – Thomann UK

Ethernet Switch Specially developed for the film and television industry, With low latency, 16 fast 10G and two high-speed 100G Ethernet ports, QSFP connector for high-speed copper cables or longer

Blackmagic Blackmagic Ethernet Switch | Blackmagic Design

The Blackmagic Ethernet Switch 360P has a built in router front panel where you can route video just like an SDI router, but underneath the switch is updating all the complex multicast settings for you

Blackmagic Ethernet Switch 360P

The Blackmagic Ethernet Switch 360P is an innovative Ethernet switch designed exclusively for the film and television industry. The performance is outstanding, exhibiting negligible latency.

Blackmagic Design Ethernet Switch 360P

Designed for the film and television industry, the Ethernet Switch 360P from Blackmagic Design provides extremely high performance plus low latency. This Switch incorporates 16 fast 10G

Blackmagic Ethernet Switch 360P

This lets you loop between multiple Blackmagic Ethernet Switch 360P switches as a 100G Ethernet backbone. Use short copper cables or optical fiber QSFP modules to place the switches far apart.

Optical Switches

The fastest, smallest, most reliable optical switches in the industry. Used in medical devices, undersea cables, quantum computers, underground and outer space.

Blackmagic Design Ethernet Switch 360P | 1SourceVideo

This lets you loop between multiple Blackmagic Ethernet Switch 360P switches as a 100G Ethernet backbone. Use short copper cables or optical fiber QSFP modules to place the switches far apart.

Fiber-optic Switches – technologies, performance

A fiber-optic switch is a device used in fiber optics to route light from one or more input fibers to one or more output fibers. It can act as a simple on/off switch or a

Blackmagic Ethernet Switch 360P

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Blackmagic Ethernet Switch 360P is the first Ethernet switch designed specifically for the film and television industry.

Blackmagic Design Ethernet Switch 360P | ESV

Blackmagic Ethernet Switch 360P is the first Ethernet switch designed specifically for the film and television industry. It is a high performance low latency Ethernet switch with 16 fast 10G Ethernet and

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Blackmagic Design Ethernet Switch 360P – United States

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Fiber-optic Switches – technologies, performance figures, applications

A fiber-optic switch is a device used in fiber optics to route light from one or more input fibers to one or more output fibers. It can act as a simple on/off switch or a complex matrix switch with multiple inputs

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