

Fiber Optic Switch AS5900



Overview

AS5900-ZFBT FBGA248 LF T&RDP - 26 Bit Analog to Digital Converter Input from ams-OSRAM USA INC. View datasheets, pricing and availability from DigiKey now!The AS5900 device is a low noise, 128-channel current-to-digital converter that enables the readout of the photodiodes with highest sensitivity. High-resolution CT imaging can be achieved up to 26-bits resolution. Its 128-low-noise and high linear converter channels provide an increased gray scale. AS5900-ZFBT FBGA248 LF T&RDP Image shown is a representation only. Due to temporary constrained supply, DigiKey is unable to accept backorders at this time. VERSITRON manufactures a wide range of fiber optic switches that provide links for your 10Base, 100Base, 1000Base Gigabit, and 10 Gigabit networks simultaneously. We offer solutions that provide seamless transmission and conversion. All semiconductor devices that may be referred to in this specification, or required to manufacture products described in this specification, will be considered referenced only, and no intellectual property rights embodied in or covering such semiconductor devices shall be licensed as a result of. These component-style fiber-optic prism optical switches utilize moving prisms between fixed collimator pairs, which allows bi-directional switch operation independent of data rate and signal format. The 1x2 single-mode switches are two position devices that enable channel selection.

Article Content

Power converter

Find out all of the information about the AMS product: power converter AS5900. Contact a supplier or the parent company directly to get a quote or to find out a
ams AS5900 CT Detector Interface X-Ray Sensors | ams OSRAM

The AS5900 device is a low noise, 128-channel current-to-digital converter that enables the readout of the photodiodes with highest sensitivity. High-resolution CT imaging can be achieved up to 26-bits

Optical Switches: Singlemode/Multimode Fiber Optic

Lfiber''s optical switches (singlemode/multimode fiber switches) are micro-optic-based, opto-mechanical switches. These fiber switches offer a cost-effective way

Fiber-optic Prism Optical Switches

Our multimode switches come standard with 1 meter 62.5/125 μm MM fiber with 900 μm jacket with options of no connectors or FC/PC connectors. These prism

Fiber Optic Network Switches | Ethernet to Fiber

Buy fiber network switches to extend ethernet network over fiber. Order Versitron high speed fiber optic network switches for fiber optic switches application. Our

Installing Transceivers and Optical Components on Avaya Ethernet ...

The following sections detail what is new in Installing Transceivers and Optical Components on Avaya Ethernet Routing Switch 4900 and 5900 Series, NN47211-302 for Release 7.1.

AS5900-ZFBT FBGA248 LF T& RDP | DigiKey Electronics

Buy now, ships today. AS5900-ZFBT FBGA248 LF T& RDP - 26 Bit Analog to Digital Converter Input from ams-OSRAM USA INC.. View datasheets, pricing and availability from DigiKey now!

Fiber Optic Switches | Advanced Testing Equipment

The GAOTek 24-Port Gigabit Optical Fiber Switch features 24 SFP ports, 92 Gbps switching capacity, 480 Gbps stack bandwidth, and supports up to 2000 wireless clients, making it ideal for high

Fiber Optic Convection Cooled Ethernet Switch

DESCRIPTION Amphenol''s rugged 168-channel 25G/100G Fiber Optic Convection Cooled Ethernet switch box offers configurable system connectivity, supporting a variety of speeds, port types, and

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 components with electronics,

HPE 5900 Switch Series

Ideally suited for deployment at the server access layer of large enterprise data centers, the HPE 5900 Switch Series is also powerful enough for deployment at the data center core layer of medium-sized

432-CHANNEL 100G FIBER OPTIC

Each fiber optic port is capable of 100G-Base-SR4, 40G-Base-SR4, 25G-Base-SR, 10G-Base-SR and 1G-Base-SX. In Amphenol's state of the art communications testing center, the switch box is

HPE 5900 Switch Series

Product overview The HPE 5900 Switch Series is a family of high-density, ultra-low-latency, top-of-rack (ToR) switches that is part of the Hewlett Packard Enterprise (HPE) FlexNetwork architecture's HPE

Fiber Optic Network Switches

Fiber Optic Network Switches 57 Results View Datasheet 6FE+2x100M Multi-Mode SC Fiber Port Industrial Managed Ethernet Switch -- EKI-7708E-2MI-AE from Advantech 6FE+2x100M Multi-Mode

Fibre Optic Switch for Ethernet ring

The Fiber Optic switch is used for designing an Ethernet network in loop topology. On account of the loop structure, the network is fully redundant since, in the case

Fiber Optic Switches

Fiber Optic Switch RAD OCU -45 A high performance,manageable fiber optic modem.& nbsp; Converts STS-1, E3, or T3 to Fiber Optic. Speeds of 34.368mbps, 44.736mbps or 51.84mbps synchronous.

For Inspur Fiber Optic Switch FS5900 FS6500 FS6700 FS8500

Shop our selection of used fiber optic switches from Inspur, including models FS5900, FS6500, FS6700, FS8500, FS8600, and FS9720. Reliable and tested.| Alibaba

HPE Networking Comware Switch Series 5900

Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.activa.net.pl>

Email: sales@activa.net.pl

Phone: +48 662 748 193

Address: ul. Cybernetyki 7B, 02-677 Warsaw, Poland

This document is for informational purposes only. Specifications subject to change without notice.

