

Artikelnr.: 387521

## IKS-6726A-2GTXSFP-HV-T - Modularer verwalteter Ethernet-Switch mit 8 10/100BaseT(X)-Ports

ab 1.038,62 EUR

Artikelnr.: 387521  
Versandgewicht: 4.50 kg  
Hersteller: MOXA



### Produktbeschreibung

Industrielle Rackmount-Switches bieten modulare Flexibilität mit 24 bis 64 Ports für Routing und bis zu 10GbE-Switching-Funktionen, Sicherheitsfunktionen auf der Grundlage des IEC 62443-Standards und schnelle Multicast-Verkehrsrundanz im Millisekundenbereich zur Stärkung von IIoT-Infrastrukturen wie Energieversorgung, Transport, Fertigung und Überwachungsanwendungen. Modularer verwalteter Ethernet-Switch mit 8 10/100BaseT(X)-Ports, 2 10/100/1000BaseT(X)- oder 100/1000BaseSFP-Combo-Ports und 2 Steckplätzen für Fast-Ethernet-Module, Frontverkabelung, 1 isoliertes Netzteil (85 bis 264 VAC), Betriebstemperatur -40 bis 75 °C Input/Output Interface- Alarm Contact Channels 1 relay output with current carrying capacity of 1 A @ 24 VDC Ethernet Interface- 10/100BaseT(X) Ports (RJ45 connector) 8- Combo Ports (10/100/1000BaseT(X) or 100/1000BaseSFP) 2- Module 2 modular slots for any 8-port or 6-port Interface Modules with 10/100BaseT(X), 100BaseFX (SC/ST connector), or 100Base SFP- Standards IEEE 802.1D-2004 for Spanning Tree Protocol IEEE 802.1p for Class of Service IEEE 802.1Q for VLAN Tagging IEEE 802.1s for Multiple Spanning Tree Protocol IEEE 802.1w for Rapid Spanning Tree Protocol IEEE 802.1X for authentication IEEE 802.3 for 10BaseT IEEE 802.3ab for 1000BaseT(X) IEEE 802.3ad for Port Trunk with LACP IEEE 802.3u for 100BaseT(X) and 100BaseFX IEEE 802.3x for flow control IEEE 802.3z for 1000BaseSX/LX/LHX/ZX Ethernet Software Features- Management Back Pressure Flow Control BOOTP DHCP Option 66/67/82 DHCP Server/Client Flow control IPv4/IPv6 LLDP Port Mirror RARP RMON SCPSMTPSNMP Inform SNMP v1/v2c/v3 Syslog Telnet FTP-Filter 802.1Q BPDU Filter BPDU Guard GMRP GVRP IGMP v1/v2/v3- Redundancy Protocols Link Aggregation MRP MSTP RSTP Turbo Chain Turbo Ring v1/v2 V-ON- Security Access control list Broadcast storm protection HTTPS/SSL MAB authentication NTP authentication Port Lock RADIUS SSH TACACS+ Time Management SNMP- Industrial Protocols EtherNet/IP Modbus TCP PROFINET- MIB Ethernet-like MIB MIB-IP-BRIDGE MIB Q-BRIDGE MIB RMON MIB Groups 1, 2, 3, 9 RSTP MIB Switch Properties- IGMP Groups 2048- Jumbo Frame Size 9.6 KB- MAC Table Size 16 K- Max. No. of VLANs 64- Packet Buffer Size 12 Mbits- Priority Queues 4- VLAN ID Range VID 1 to 4094 USB Interface- Storage Port USB Type A Serial Interface- Console Port USB-serial console (Type B connector) Power Parameters- Input Voltage 110/220 VAC- Operating Voltage 85 to 264 VAC- Input Current 1.1/0.6 A @ 24/48 VDC 0.46/0.31 A @ 110/220 VAC Note: These are the input current ratings for the device with the maximum number of modules installed.- Power Consumption (Max.) 26.4/28.8 W @ 24/48 VDC 29.28/31.92 W @ 110/220 VAC Note: These are the power consumption ratings for the device with the maximum number of modules installed.- Overload Current Protection Supported- Reverse Polarity Protection Supported Physical Characteristics- IP Rating IP30- Dimensions 440 x 44 x 280 mm (17.32 x 1.37 x 11.02 in)- Weight 4100 g (9.05 lb)- Installation Rack mounting Environmental Limits- Operating Temperature -40 to 75°C (-40 to 167°F)- Storage Temperature (package included) -40 to 85°C (-40 to 185°F)- Ambient Relative Humidity 5 to 95% (non-condensing) Standards and Certifications- Safety EN 60950-1 UL 60950-1- EMC EN 55032/24- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kV IEC 61000-4-3 RS: 80 MHz to 1 GHz: 10 V/m IEC 61000-4-4 EFT: Power: 2 kV; Signal: 2 kV IEC 61000-4-5 Surge: Power: 2 kV; Signal: 1 kV IEC 61000-4-6 CS: 10 V IEC 61000-4-8 PFMF- Railway EN 50121-4- Maritime ABS DNV LR NK- Freefall IEC 60068-2-32- Shock IEC 60068-2-27- Vibration IEC 60068-2-6 MTBF- Time 212,576 hrs- Standards Telcordia (Bellcore), GB

### Technische Daten

Hier gehts zum Artikel  
Alle Informationen,  
tagesaktuelle Preise und  
Verfügbarkeiten

