

Ethernet Routing Switch



Ethernet Routing Switch 2500

- 24 oder 48x 10/100TX Ports
- 2x dual-personality Ports (10/100/1000T oder SFP)
- Layer 2 Switching
- Power over Ethernet (PoE)
- Quality of Service (QoS) und VLAN
- STP, RSTP, MSTP und VLACP
- 802.1x EAP
- Stacking über 1000BaseT RJ45 auf der Rückseite
- Stacking mit bis zu 384 Ports



Ethernet Routing Switch 4500

- 24x 100FX Ports
- bzw. 24 oder 48x 10/100TX Ports
- bzw. 24 oder 48x 10/100/1000T Ports
- 2x dual-personality Ports (10/100/1000T oder SFP)
- Layer 3 Routing
- Power over Ethernet (PoE)
- Quality of Service (QoS) und VLAN
- STP, RSTP, MSTP und VLACP
- 802.1x EAP
- Hi-Stack Stackingports (320Gbps Performance)



Ethernet Routing Switch 5500

- 24x 1000T + 12x dual-personality Ports + 2x 10GbE XFP-Uplink
- bzw. 24 oder 48x 10/100/1000T Ports
- 2x bzw. 4x dual-personality Ports (10/100/1000T oder SFP)
- Layer 3 Routing
- Power over Ethernet (PoE)
- Quality of Service (QoS) und VLAN
- STP, RSTP, MSTP und VLACP
- 802.1x EAP
- Hi-Stack Stackingports (320Gbps Performance)



Ethernet Routing Switch 5600

- 24x SFP-Ports (100/1000Base) + 8x 10GbE XFP-Uplink
- bzw. 48 oder 96x 10/100/1000T Ports + 2x 10GbE XFP-Uplink
- 6x dual-personality Ports (10/100/1000T oder SFP) nur bei 96 Port-Version
- Layer 3 Routing
- Power over Ethernet (PoE)
- Quality of Service (QoS) und VLAN
- STP, RSTP, MSTP und VLACP
- 802.1x EAP
- Stacking mit bis zu 400 Ports



Ethernet Routing Switch 8300

- Chassis-Lösung mit 6 oder 10 Modulslots
- Max. 192 bzw. 384x 10/100/1000T Ports
- Max. 208 bzw. 400x 1GbE-SFP-Slot
- Max. 36 bzw. 68x 10GbE
- Max. 96 bzw. 192x 100FX Ports
- Power over Ethernet (PoE)
- Quality of Service (QoS) und VLAN
- SMLT, VLACP, MHMA, MHSA
- 802.1x EAP

GBIC, SFP, XFP Module

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| AA1419001-E5 | 1 Port 1000BaseSX Gigabit Interface Converter (GBIC) |
| AA1419002-E5 | 1 Port 1000BaseLX Gigabit Interface Converter (GBIC) |
| AA1419003-E5 | 1 Port 1000BaseXD Gigabit Interface Converter (GBIC) - 50km |
| AA1419004-E5 | 1 Port 1000BaseZX Gigabit Interface Converter (GBIC) - 70km |
| AA1419042-E5 | 1 Port 1000BaseT Gigabit Interface Converter (GBIC) |
| AA1419013-E5 | 1 Port 1000BaseSX Small Form Factor Pluggable GBIC (LC) |
| AA1419014-E5 | 1 Port 1000BaseSX Small Form Factor Pluggable GBIC (MT-RJ) |
| AA1419015-E5 | 1 Port 1000BaseLX Small Form Factor Pluggable GBIC (LC) |
| AA14190xx-E5 | 1 Port 1000BaseWDM Gigabit Interface Converter (GBIC) |
| AA1419069-E6 | 1 Port 1000BaseBX Small Form Factor Pluggable GBIC (Mini-GBIC) |
| AA1419070-E6 | 1 Port 1000BaseBX Small Form Factor Pluggable GBIC (Mini-GBIC) |
| AA1419074-E6 | 1 Port 100BaseFX Small Form Factor Pluggable (Mini-GBIC) |
| AA1403001-E5 | 10GBaseLR XFP (1310nm, Single Mode Fiber, up to 10km, LC) |
| AA1403003-E5 | 10GBaseER XFP (1550nm, Single Mode Fiber, up to 40km, LC) |
| AA1403005-E5 | 10GBaseSR XFP (850nm, Multi Mode Fiber, up to 300m, LC) |
| AA1403006-E5 | 10GBaseZR/ZW XFP (850nm, Single Mode Fiber, up to 80km, LC) |

