

Modularer Cisco Switch. Gebrauchte mit Kratzern auf dem Gehäuse.

Ausgabe "show inventory":

NAME: "Switch System", DESCR: "Cisco Systems, Inc. WS-C4506-E 6 slot switch "
PID: WS-C4506-E , VID: V02 , SN: FOX1321G8SH

NAME: "Supervisor(slot 1)", DESCR: "Supervisor 6L-E 10GE (X2), 1000BaseX (SFP) with 2
10GE X2 ports"
PID: WS-X45-SUP6L-E , VID: V01 , SN: JAE131883WL

NAME: "TenGigabitEthernet1/2", DESCR: "10Gbase-SR"
PID: X2-10GB-SR , VID: V03 , SN: AGA1318XHLX

NAME: "Linecard(slot 2)", DESCR: "10/100/1000BaseT (RJ45)+V E Series with 48
10/100/1000 baseT Premium PoE ports (Cisco/IEEE)"
PID: WS-X4648-RJ45V+E , VID: V03 , SN: JAE1328DUUM

NAME: "Linecard(slot 3)", DESCR: "10/100/1000BaseT (RJ45)+V E Series with 48
10/100/1000 baseT Premium PoE ports (Cisco/IEEE)"
PID: WS-X4648-RJ45V+E , VID: V03 , SN: JAE1327DK1U

NAME: "Linecard(slot 4)", DESCR: "10/100/1000BaseT (RJ45)+V E Series with 48
10/100/1000 baseT Premium PoE ports (Cisco/IEEE)"
PID: WS-X4648-RJ45V+E , VID: V03 , SN: JAE1328DUUR

NAME: "Linecard(slot 5)", DESCR: "10/100/1000BaseT (RJ45)+V E Series with 48
10/100/1000 baseT Premium PoE ports (Cisco/IEEE)"
PID: WS-X4648-RJ45V+E , VID: V03 , SN: JAE1328DUUE

NAME: "Linecard(slot 6)", DESCR: "10/100/1000BaseT (RJ45) with 48 10/100/1000 baseT "
PID: WS-X4648-RJ45-E , VID: V03 , SN: JAE181409GE

NAME: "FanTray 1", DESCR: "FanTray"
PID: WS-X4596-E , VID: V02 , SN: FOX1321G8PM

NAME: "Power Supply 1", DESCR: "Power Supply (AC 2800W)"
PID: PWR-C45-2800ACV , VID: V05 , SN: SNI1327A33C

NAME: "Power Supply 2", DESCR: "Power Supply (AC 2800W)"
PID: PWR-C45-2800ACV , VID: V05 , SN: SNI1327A35E

Ausgabe "show version":

Cisco IOS Software, Catalyst 4500 L3 Switch Software (cat4500e-IPBASEK9-M), Version
15.1(2)SG7, RELEASE SOFTWARE (fc1)
Compiled Tue 01-Dec-15 13:20 by prod_rel_team

ROM: 12.2(44r)SG5
Switch uptime is 5 minutes
System returned to ROM by reload
System image file is "bootflash:cat4500e-ipbasek9-mz.151-2.SG7.bin"
Darkside Revision 4, Nexu Revision 9, Fortooino Revision 1.40

Last reload reason: reload

This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately.

A summary of U.S. laws governing Cisco cryptographic products may be found on Homepage.

If you require further assistance please contact us by sending email to export@cisco.com.

cisco WS-C4506-E (MPC8548) processor (revision 8) with 524288K bytes of memory.
Processor board ID FOX1321G8SH
MPC8548 CPU at 1GHz, Supervisor 6L-E
Last reset from Reload
2 Virtual Ethernet interfaces
244 Gigabit Ethernet interfaces
2 Ten Gigabit Ethernet interfaces
511K bytes of non-volatile configuration memory.

Configuration register is 0x2102

Alle weiteren Angaben entnehmen Sie bitte dem Herstellerdatenblatt.