

Lexmark MarkNet N8230 - print server



06-06-2024

SKU	27X0142
Produktbeskrivelse:	Lexmark MarkNet N8230 - udskriftsserver
Enhedstype:	Udskriftsserver
Kabeltype:	Ethernet 1000Base-SX, Ethernet 10Base-FL, Ethernet 100Base-FX
Dataforbindelsesprotokol:	10Mb LAN, 100Mb LAN, 1GbE
Netværks/overføselsprotokol:	TCP/IP, IPX/SPX, AppleTalk, UDP/IP, DLC/LLC, NTP, ICMP/IP, IPSec, LPR/LPD, ARP, FTP, BOOTP, DHCP, DNS, RARP, Bonjour, DDNS
Overensstemmelsesstandarder:	IEEE 802.3, IEEE 802.1x
Systemkrav:	IBM OS/400 3.1 eller nyere, Microsoft Windows 2000, Novell NetWare 5.x, IBM AIX 5.2, Apple MacOS X, Novell NetWare 6.x, Apple MacOS 9.2, HP-UX 11.11, SuSE Linux Enterprise Server 8, Red Hat Enterprise Linux WS 3, HP-UX 11.23, Ubuntu 8.04 LTS, openSUSE 11.0, openSUSE 11.1, IBM AIX 5.3, SuSE Linux Enterprise Server 9, SunSoft Solaris x86 10, Red Hat Enterprise Linux WS 4, Novell Open Enterprise Server, SuSE Linux Enterprise Server 11, SUSE Linux Enterprise Desktop 10, SuSE Linux Enterprise Server 10, Red Hat Enterprise Linux WS 5, openSUSE 10.2, openSUSE 10.3, Debian GNU/Linux 4.0, IBM AIX 6.1, Microsoft Windows Vista (32/64 bits), HP-UX 11.31, Linspire 6.0, Ubuntu 7.10, Red Flag Linux Desktop 6.0, Red Flag Linux Desktop 5.0, Linux Linpus Desktop 9.2, Linux Linpus Desktop 9.3, Microsoft Windows XP (32/64 bits), Microsoft Windows Server 2008 (32/64- bits), Microsoft Windows Server 2003 (32/64-bits), SunSoft Solaris SPARC Platform Edition 9, SunSoft Solaris SPARC Platform Edition 10, SunSoft Solaris SPARC Platform Edition 8

Generelt

Oplysninger om kompatibilitet

Produktdatablad genereret d. 20-05-2024 09:14.
Vær opmærksom på at priser og lagerstatus var gældende på genereringstidspunktet og dermed ikke kan garanteres.

Generelt

Enhedstype: Udskriftsserver

Netværk

Forbindelsesteknologi: Kabling

Kabeltype: Ethernet 1000Base-SX, Ethernet 10Base-FL, Ethernet 100Base-FX

Dataforbindelsesprotokol: Ethernet, Fast Ethernet, Gigabit Ethernet

Netværks/overføselsprotokol: TCP/IP, IPX/SPX, AppleTalk, UDP/IP, DLC/LLC, NTP, ICMP/IP, IPSec, LPR/LPD, ARP, FTP, BOOTP, DHCP, DNS, RARP, Bonjour, DDNS

Protokol til fjernadministration: Telnet, SNMP 3, SNMP 2c, HTTP, NDPS, NDS, HTTPS, TFTP, IPP 1.1, SLP

Egenskaber: ThinPrint klient

Overensstemmelsesstandarder: IEEE 802.3, IEEE 802.1x

Oplysninger om kompatibilitet

Designet for: Lexmark B2865dw, C9235, C5820de, C5827de, C5921DE, C5923DE, CX827de, CX860dte with Asset Tag, CX920de, CX921DE, CX922DE, CX923DTE, CX923DXE, CX924DTE, CX924DXE, MB2770adhwe, MB2770adwhe, MS710dn, MS711dn, MS725dvn, MS810de, MS810n, MS811dn, MS811n, MS812dn, MS817dn, MS817n, MS818dn, MS821dn, MS821n, MS822de, MS823dn, MS825dn, MS826de, MS911de, MX711de, MX711dhe, MX717de, MX718de, MX721ade, MX721adhe, MX722ade, MX722adhe, MX722de, MX722dhe, MX810de, MX810dfe, MX810dme, MX810dte, MX810dtfe, MX810dtpe, MX811de, MX811dte, MX811dtfe, MX811dxme, MX811dxpe, MX812de, MX812dfe, MX812dme, MX812dtfe, MX812dxme, MX822de, MX826de, MX910dte, MX911dte, MX912dxe, XC6153, XC6153de, XC8160, XC8163, XC8163de, XC9225, XC9235, XC9235dte, XC9235dxe, XC9245, XC9255, XC9265, XM5263, XM5270, XM5365, XM5365i, XM5370i, XM7263, XM7270, XM7355, XM7355b, XM7355bi, XM7355i, XM7370, XM7370i

Programmer / Systemkrav

Ekspansion / Konnektivitet

Interface: 2 x 1000Base-SX - ST multimodus - x 2

Diverse

Udstyr inkluderet: Monteringsbøjle

Medfølgende ledninger: 2 x fiberoptisk kabel - 1 m | 2 x netværkskobling

Krypterings algoritme: LEAP, MD5, TLS, PEAP, TTLS

Programmer / Systemkrav

OS

nødvendig:

IBM OS/400 3.1 eller nyere, Microsoft Windows 2000, Novell NetWare 5.x, IBM AIX 5.2, Apple MacOS X, Novell NetWare 6.x, Apple MacOS 9.2, HP-UX 11.11, SuSE Linux Enterprise Server 8, Red Hat Enterprise Linux WS 3, HP-UX 11.23, Ubuntu 8.04 LTS, openSUSE 11.0, openSUSE 11.1, IBM AIX 5.3, SuSE Linux Enterprise Server 9, SunSoft Solaris x86 10, Red Hat Enterprise Linux WS 4, Novell Open Enterprise Server, SuSE Linux Enterprise Server 11, SUSE Linux Enterprise Desktop 10, SuSE Linux Enterprise Server 10, Red Hat Enterprise Linux WS 5, openSUSE 10.2, openSUSE 10.3, Debian GNU/Linux 4.0, IBM AIX 6.1, Microsoft Windows Vista (32/64 bits), HP-UX 11.31, Linspire 6.0, Ubuntu 7.10, Red Flag Linux Desktop 6.0, Red Flag Linux Desktop 5.0, Linux Linpus Desktop 9.2, Linux Linpus Desktop 9.3, Microsoft Windows XP (32/64 bits), Microsoft Windows Server 2008 (32/64-bits), Microsoft Windows Server 2003 (32/64-bits), SunSoft Solaris SPARC Platform Edition 9, SunSoft Solaris SPARC Platform Edition 10, SunSoft Solaris SPARC Platform Edition 8