

Refurbished CISCO MEM-ME3K-2GB Datasheet

CISCO > SWITCHES

Cisco ME 3600X Series Ethernet Access Switches

Cisco ME 3600X Series Ethernet Access Switch Hardware Options

Product Name Cisco ME 3600X and ME3800X SD Memory Card 2GB

SFP and SFP+ Modules Supported with Cisco ME 3600X Series

SFP	GLC-FE-100FX, GLC-FE-100EX, GLC-FE-100ZX, GLC-FE-100LX, GLC-FE-100BX-U, GLC-FE-100BX-D, GLC-LH-SM, GLC-SX-MM, GLC-SX-MMD, GLC-LH-SMD, GLC-ZX-SM, GLC-ZX-SMD, GLC-EX-SMD, GLC-T, GLC-BX-U (CPN 10-2094-02), GLC-BX-D (CPN 10-2093-02), GLC-BX40-U-I, GLC-BX40-D-I, GLC-BX40-DA-I, GLC-BX80-U-I, GLC-BX80-D-I, SFP-GE-L, SFP-GE-S, SFP-GE-T, SFP-GE-Z, CAB-SFP-50CM, CWDM-SFP-1470, CWDM-SFP-1490, CWDM-SFP-1510, CWDM-SFP-1530, CWDM-SFP-1550, CWDM-SFP-1570, CWDM-SFP-1590, CWDM-SFP-1610, DWDM-SFP-6061, DWDM-SFP-5979, DWDM-SFP-5898, DWDM-SFP-5817, DWDM-SFP-5736, DWDM-SFP-5655, DWDM-SFP-5575, DWDM-SFP-5413, DWDM-SFP-5494, DWDM-SFP-5332, DWDM-SFP-5252, DWDM-SFP-5172, DWDM-SFP-5092, DWDM-SFP-5012, DWDM-SFP-4931, DWDM-SFP-4851, DWDM-SFP-4772, DWDM-SFP-4692, DWDM-SFP-4612, DWDM-SFP-4532, DWDM-SFP-4453, DWDM-SFP-4373, DWDM-SFP-4294, DWDM-SFP-4214, DWDM-SFP-4134, DWDM-SFP-4056, DWDM-SFP-3977, DWDM-SFP-3898, DWDM-SFP-3819, DWDM-SFP-3739, DWDM-SFP-3661, DWDM-SFP-3582, DWDM-SFP-3504, DWDM-SFP-3425, DWDM-SFP-3346, DWDM-SFP-3268, DWDM-SFP-3190, DWDM-SFP-3112, DWDM-SFP-3033, DWDM-SFP-6141
SFP+	SFP-10G-SR, SFP-10G-LR, SFP-10G-ER, SFP-10G-ZR, SFP-10G-LRM, SFP-H10GB-CUxM, SFP-10G-BXD-I, SFP-10G-BXU-I, SFP-10G-BX40D-I, SFP-10G-BX40U-I, DWDM-SFP10G-61.41, DWDM-SFP10G-60.61, DWDM-SFP10G-59.79, DWDM-SFP10G-58.98, DWDM-SFP10G-58.17, DWDM-SFP10G-57.36, DWDM-SFP10G-56.55, DWDM-SFP10G-55.75, DWDM-SFP10G-54.94, DWDM-SFP10G-54.13, DWDM-SFP10G-53.33, DWDM-SFP10G-52.52, DWDM-SFP10G-51.72, DWDM-SFP10G-50.92, DWDM-SFP10G-50.12, DWDM-SFP10G-49.32, DWDM-SFP10G-48.51, DWDM-SFP10G-47.72, DWDM-SFP10G-46.92, DWDM-SFP10G-46.12, DWDM-SFP10G-45.32, DWDM-SFP10G-44.53, DWDM-SFP10G-43.73, DWDM-SFP10G-42.94, DWDM-SFP10G-42.14, DWDM-SFP10G-41.35, DWDM-SFP10G-40.56, DWDM-SFP10G-39.77, DWDM-SFP10G-38.98, DWDM-SFP10G-38.19, DWDM-SFP10G-37.40, DWDM-SFP10G-36.61, DWDM-SFP10G-35.82, DWDM-SFP10G-35.04, DWDM-SFP10G-34.25, DWDM-SFP10G-33.47, DWDM-SFP10G-32.68, DWDM-SFP10G-31.90, DWDM-SFP10G-31.12, DWDM-SFP10G-30.33

Feature Set in Cisco ME 3600X Series Licenses

Metro IP Access

Metro IP Access	Advanced Metro IP Access
Layer 2 (EVC, 802.1Q)	All features in METROIPACCESS plus
IP Routing (RIP, OSPF, EIGRP, IS-IS, BGP) and BFD	MPLS
PIM (SM, DM, SSM), SSM mapping	MPLS traffic engineering (TE) and Fast Reroute (FRR)
Ethernet OAM (802.1ag, 802.3ah, E-LMI, 1731 PM)	MPLS OAM
MST, REP, Flexlink, G.8032	MPLS VPN Multicast VPN (MVPN)
Synchronous Ethernet, Ethernet Synchronization messaging Channel (ESMC), Synchronization Status Messages	Ethernet Over MPLS (EoMPLS)
Switch Database Management (SDM) templates	Virtual Private LAN services (VPLS), Hierarchical VPLS (H-VPLS)

Multi-VRF CE (VRF-lite) with service awareness (ARP, ping, SNMP, syslog, traceroute, FTP, TFTP)

Pseudowire redundancy

Environmental Specifications

Cisco ME 3600X Series Environment Specification (NEBS)

Operating environment and altitude	Normal operating temperature and altitudes: 0 to +50°C, up to 1000 feet (300m) 0 to +45°C, up to 6000 feet (1800m) 0 to +40°C, up to 10,000 feet (3000m)
Relative humidity	5% to 95%, non-condensing
Acoustic noise	LpA: 43 dB typical, 46 dB maximum LwA: 5.4 Bel typical, 5.6 Bel maximum
Storage environment	Temperature: -25 to +70°C altitude: 15,000 ft

Safety and Compliance

Type	Standards
Electromagnetic	FCC Part 15 Class
Emissions Compliance	EN 55022 Class A (CISPR22 Class A) EN 55024 EN 300 386 VCCI Class A AS/NZS 3548 Class A or AS/NZS CISPR22 Class A KCC CE Marking
Safety	UL 60950-1 UL to CAN/CSA 22.2 No.60950-1 TUV/GS to EN 60950-1 with all Amendments CB to IEC 60950-1 with all country deviations NOM to NOM-019-SCFI (through distributors) CE Marking CCC
NEBS	GR-63-CORE, GR-1089-CORE - Level 3, Type 2 Verizon's FOC Certification on optical SFPs
ETSI	EN 300 019 - Storage: Class 1.2, Transportation: Class 2.3, In-Use: Class 3.2

The next steps...

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Tel: +44 (0)1279 408 777

Email: sales@gocomsys.com

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