



MX-200R

©2008



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- -
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Arial

[] []

{ x|y|... }

[x|y|...]

//

1.



2.



3.



a

Enter a

" "

1+ 2
" Alt" " A"

Ctrl+Alt+A " Ctrl"

1 2

Alt F Alt

F

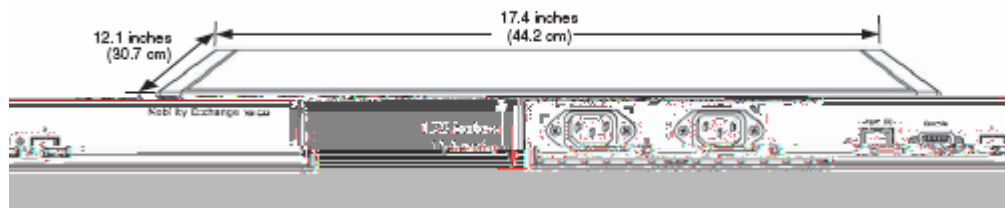
1	2
1.1	2
1.2	MX-200R	2
1.3	3
1.4	3
1.5	4
2	7
2.1	7
2.2	7

1.3

MX-200R

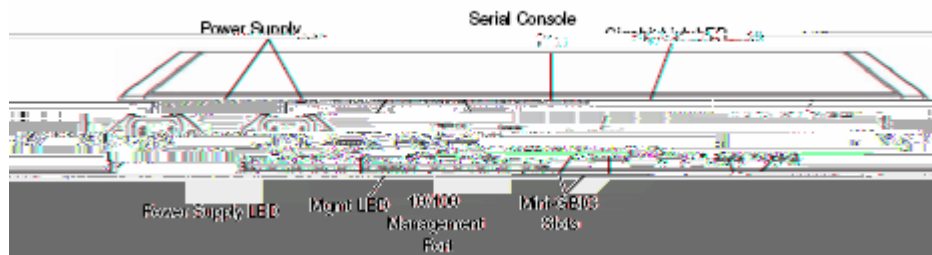
- MX-200R
-
- console

1.4



MX-200R 2 1000M SFP 1 100M Mgmt
AP

LED



MX-200R



LED

LED		
Mgmt		MX
		MX
		MX
		MX
		1000M
		1000M

1.5

	1U
	442 mm× 307 mm× 43 mm × ×
	4.5kg 5kg
	2 SFP 1 1 RJ-45
	0° 50° -20° 70° 10 90
	100 240VAC 50 60Hz 50W

	VCCI EN 55022, EN 55024
AAA	<ul style="list-style-type: none"> • RFC 2246 - Transport Layer Security (TLS) • RFC 2284 EAP • RFC 2315 PKCS #7: Cryptographic Message Syntax Ver .5 • RFC 2548 Microsoft RADIUS VSAs • RFC 2766 PPP EAPTLS Authentication Protocol • RFC 2759 Microsoft PPP CHAP Extensions, Version 2 • RFC 2865 RADIUS Authentication • RFC 2866 RADIUS Accounting • RFC 2869 RADIUS Extensions • RFC 2986 PKCS # 0: Certification Request Syntax Ver .7 • RFC 3580 IEEE 802. x RADIUS Guidelines
IEEE	<ul style="list-style-type: none"> • 802.1x • 802.3i 10BASE-T • 802.3u 100BASE-T • 802.3ab 1000BASE-TX Gigabit Ethernet • 802.3z 1000BASE-TX Gigabit Ethernet • 802.3af • 802.11a/b/g, 802.11d, 802.11e, 802.11h, 802.11i
	<ul style="list-style-type: none"> • RFC 1122 Host requirements • RFC 1393 Traceroute • RFC 1519 CIDR • RFC 1591 DNS • RFC 2030 SNTP • RFC 768 UDP • RFC 783 TFTP • RFC 791 IP • RFC 792 ICMP • RFC 793 TCP • RFC 826 ARP • IEEE 802.1D Spanning Tree • IEEE 802.1Q VLAN tagging • IEEE 802.3ad (static config)
	<ul style="list-style-type: none"> • RFC 854 Telnet (server and client) • SSHv2 - Secure Shell V2 • SNMP v1/ v2c/ v3 • RFC 1213 MIB-II • RFC 1866 HTML

	<ul style="list-style-type: none">• RFC 2068 HTTP• RFC 3164 Syslog• private MIB• IETF CAPWAP
IP	<ul style="list-style-type: none">• RFC 1112 IGMP v1• RFC 2236 IGMP v2
QoS	<ul style="list-style-type: none">• 802.1p QoS on Ethernet• 802.11e, Wi-Fi Multimedia (WMM)• SpectraLink Voice Priority (SVP)• RFC 2472 DiffServ precedence• RFC 2597 DiffServ Assured Forwarding• RFC 2598 DiffServ Expedited Forwarding

