



## Eaton Network Card-MS Technical Specs

### Eaton Network Card-MS

Protocol support:	Fast ETHERNET, 10/100 Mbits, autonegotiation, HTTP 1.1, SNMP V1, SNMP V3, NTP, TFTP, SMTP, BOOTP/DHCP IPv6 Telnet, CLI, SSH, ARP
UPS slot type:	Mini-Slot
Network support:	Ethernet 10/100BaseT
Temperature and humidity monitoring:	Yes
Software support:	Intelligent Power® Software Suite, NetWatch, PowerVision, MultiView, any SNMP compliant Network Management System (NMS)
Supported MIB:	MIB II - Standard IETF UPS MIB (RFC 1628) – Eaton Pulsar (ex MGE) MIB - Eaton Powerware (PowerMib)
O/S supported for shutdown:	Microsoft Windows, UNIX, Linux, NetWare, Macintosh and SuSE (check <a href="http://powerquality.eaton.com">powerquality.eaton.com</a> for a detailed list of systems supported)
Local language support:	English, French, German, Italian, Spanish, Chinese Simplified, Chinese Traditional, Japanese, Russian, Korean, Czech
Operating temperature:	32 to 104° F
Operating humidity:	90% RH max. without condensation
Power input:	5 V - 12 V
Current consumption:	300mA max.
Dimensions (H x W x D, in):	5.2 x 2.6 x 1.7
Weight (oz.)	2.5
Regulatory	Same as UPS