ETHERNET SNMP MANAGED SWITCHES

These high performance switches allow network managers excellent control and visibility of distributed switches using advanced functions accessible through a web browser, TELNET session, SNMP program or the console port. This capability is ideal for network managers who want to have a full control of their network.

8 Port SNMP Managed Switch With Fiber Uplink

This 10/100Mbps 8-port Ethernet auto-negotiating SNMP managed switch is easy to install and ideal for connecting medium size workgroups over a 100Mbps fiber link.

With full support for SNMP, TELNET, VLANs and Quality of Service, this switch offers a high performance solution for distributed workgroups.

Description	Part Number
8 Port 10/100Mbps SNMP Switch with MM SC Uplink	1591074-1
8 Port 10/100Mbps SNMP Switch with MM ST Uplink	1591076-1
8 Port 10/100Mbps SNMP Switch with MM MT-RJ Uplink	1591078-1
8 Port 10/100Mbps SNMP Switch with SM SC Uplink	1591080-1
19" Mounting Brackets (Set)	1591068-0

24 Port SNMP Managed Switch With Gigabit Uplink Option Ports

This 10/100Mbps 24-port Ethernet auto-negotiating SNMP managed switch also supports two plug-in interface modules that can connect to Gigabit or 100BASE-FX fiber interfaces.

The easy to install switch supports SNMP, VLANs, Quality of Service, bandwidth control, MAC address security, port mirroring and a 12Gbps backplane. This switch offers a very high performance, scalable solution for distributed workgroups. Brackets for 19" rack mounting are included.

Description	Part Number
24 Port 10/100M SNMP with Gigabit Switch	1591058-1
Gigabit SX Multimode Fiber Uplink Module	1591060-0
Gigabit LX Singlemode Fiber Uplink Module	1591062-0
100-BASE-FX Multimode Fiber SC Uplink Module	1591082-0
100-BASE-FX Multimode Fiber MTRJ Uplink Module	1591084-0
100-BASE-FX Singlemode SC Fiber Uplink Module	1591086-0
100/1000BASE-T Copper RJ-45 Uplink Module	1591088-0

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