

AT-8300XL series of managed Stackable Fast Ethernet switches

Highly affordable stackable switches with advanced features such as 802.1p/802.1Q optional Gigabit uplinks, and small form-factor MT-RJ and VF-45 fibre connectors.

AT-8300XL series of managed stackable 10/100 switches

AT-8316F/MT/SC/VF

TAA

NEW



Int Pwr	VLAN	Store	QoS	SNMP	RMON	Full Dplx
Spanning	AutoNegot	19"	Mirror	Download	LED	RS232C
Red Pwr	Web Mgt	Uplink	Link	Telnet		

AT-8316F/MT-xx

100FX-SW x 16 Ports (MT) Extend x 2 Ports

AT-8316F/SC-xx

100FX-SW x 16 Ports (SC) Extend x 2 Ports

AT-8316F/VF-xx

100FX-SW x 16 Ports (VF) Extend x 2 Ports

xx = 10 for US power cord, 20 for no power cord, 30 for UK power cord, 50 for European power cord, 40 for Australian power cord

Physical specs: 440mm by 356mm by 66mm, 5.5 Kg, 17.3" x 14.0" x 2.6", 12lbs

- 802.1Q VLAN tagging
- IGMP snooping
- 2 expansion slots for Gigabit uplinks, fibre uplinks, or additional 10/100TX ports
- Flow control support
- Rackmounts included

AT-8324

TAA

NEW



Int Pwr	VLAN	Store	QoS	SNMP	RMON	Full Dplx
Spanning	AutoNegot	19"	Mirror	Download	LED	RS232C
Red Pwr	Web Mgt	Uplink	Link	Telnet		

10/100TX-SW x 24 Ports Extend x 2 Ports

AT-8324-xx

xx = 10 for US power cord, 20 for no power cord, 30 for UK power cord, 50 for European power cord, 40 for Australian power cord

Physical specs: 440mm by 356mm by 66mm, 5.5 Kg, 17.3" x 14.0" x 2.6", 12lbs

- Supports 8K Mac addresses
- 802.1p Class of Service
- Stackable
- 802.1Q VLAN tagging
- IGMP snooping
- 2 expansion slots for Gigabit uplinks, fibre uplinks, or additional 10/100TX ports
- Flow control support
- Rackmounts included

AT-STACK8



8 Port Stacking Matrix Module for AT-8300 Series

Optional AT-8200XL & AT-8300 series uplinks

AT-A15/SW

GIGASX-SW x 1 Port

AT-A15/LX

GIGASX-LX x 1 Port

AT-A16

100FX-SW x 2 Ports, Fibre VF-45

AT-A17

100FX-SW x 2 Ports, Fibre SC

AT-A18

10/100TX-SW x 4 Ports, RJ45

AT-A19

100FX-SW x 2 Ports, Fibre MT-RJ