NETWORKING

Wired Networking

DA1008

8-Port Gigabit Switch



DA1008

8-PORT GIGABIT SWITCH

The 8-port Gigabit Switch is designed to meet the needs of today's bandwidth-intensive applications. This home networking device offers the highest speed Ethernet available for the home, delivering worry-free distribution of IP-enabled high definition multimedia. The built-in, 8-port switch installs into a double bay in any On-Q enclosure and auto-detects the optimum speed for the connection.

Note: Bracket included. Power supply required (see page 41). 5.9" H x 6.5" W

DA1458

8-Port Gigabit Switch with 4 Port PoE Support



DA1458

8-PORT GIGABIT SWITCH WITH 4 PORT PoE SUPPORT

Each of the four 802.3af PoE Gigabit ports delivers up to 15.4 watts of power, along with Gigabit-speed data, to compliant powered devices up to 100 meters away - perfect for a centrally controlled IP camera system, or even four wireless access points in a large roaming wireless network. It features auto detection for powered devices and is powered by intelligent green technology to ensure the utmost in energy efficiency.

Note: Bracket included. Power supply required (see page 41). 5.9 H x 6.5 W

DA1002

5-Port 10/100 Ethernet Network Switch



DA1002

5-PORT 10/100 ETHERNET NETWORK SWITCH

Supports up to five connections in a 10/100 Mbps Ethernet local area network. Complies with IEEE 802.3 10BaseT and 802.3 100BaseT switch standards. The DA1002 is auto-sensing and auto-configuring.

Note: Bracket included. Power supply required (see page 41). 2.5" H x 6.5" W

DA1018-V1

Desktop 8-Port Gigabit Ethernet Switch



DA1018-V1

DESKTOP 8-PORT GIGABIT ETHERNET SWITCH

Includes eight Ethernet ports for connecting network devices like computers, Blu-ray players, televisions, and gaming systems. Increase the speed of your network to Gigabit speeds (1000 Mbps). Plug and play - no installation or setup required.

Note: Power Supply Included

DA1015-V1

Desktop 5-Port Gigabit Ethernet Switch



DA1015-V1

DESKTOP 5-PORT GIGABIT ETHERNET SWITCH

Includes five Ethernet ports for connecting network devices like computers, Blu-ray players, televisions, and gaming systems. Increase the speed of your network to Gigabit speeds (1000 Mbps). Plug and play - no installation or setup required.

Note: Power Supply Included