








DATA NETWORKING ROUTERS AND SWITCHES

PRODUCT	PART #	DESCRIPTION	DIMENSIONS
<p>4-Port Ethernet Router/Switch</p> 	DA1004	<p>This new router/switch offers key enhancements over similar router/switches, including a de-select switch and a built-in, two-bay form factor. The de-select switch eliminates time-consuming and expensive conflicts with other routers. By setting the de-select switch to the off position, you can disable the router functionality, allowing the homeowner to use another router while still relying on the DA1004 as a switch.</p> <p>Bracket included. Power supply required (see page 41).</p>	5.9" H x 6.5" W
<p>8-Bit Gigabit Switch</p> 	DA1008	<p>The 8-Bit 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.</p> <p>Bracket included. Power supply required (see page 41).</p>	5.9" H x 6.5" W
<p>5-Port 10/100 Base-T Ethernet Switch Module</p> 	DA1002	<p>The module is equipped with full duplex communication for faster speeds and features auto MDX sensing. It eliminates the need for crossover cabling.</p> <p>Bracket included. Power supply required (see page 41).</p>	3" H x 6.5" W

DATA NETWORKING INTERFACES

PRODUCT	PART #	DESCRIPTION	DIMENSIONS
<p>8-Port Network Interface Module</p> 	363486-01	<p>The module supports termination of up to eight Cat 5e cables for interconnection to a local area network or digital data services. It provides a termination point for telephone cable runs and features front-mounted 110-style blocks for Cat 5e cable punchdown connections.</p>	3" H x 6.5" W
<p>6-Port Network Interface Module</p> 	AC1000	<p>This Cat 5e-rated module supports cost-effective connectivity for up to six networked computers via 110-style punchdown to RJ45 modular jacks that snap into the plate.</p> <p>Bracket included.</p>	3" H x 6.5" W