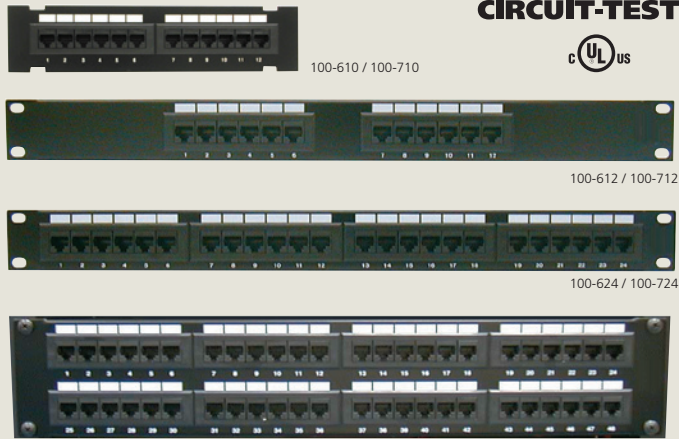


Patch Panels



CIRCUIT-TEST



- Fully preloaded
- Standard 110 punchdowns

The 19" patch panels listed below (6 of 8 in total) will work with any standard 19" TIA/EIA rack, and with either T568A or T568B wirings. Exceptions are the 10" models (100-610, 100-710). For all panels in the table, the ports are compatible with both RJ45 and RJ11/12 jacks for applications where voice and data are combined.

MODEL	HEIGHT	WIDTH	# OF OUTLETS
CAT5E			
100-610	1.75" (1 Space)	10"	12
100-612	1.75" (1 Space)	19"	12
100-624	1.75" (1 Space)	19"	24
100-648	3.5" (3 Space)	19"	48
CAT6			
100-710	1.75" (1 Space)	10"	12
100-712	1.75" (1 Space)	19"	12
100-724	1.75" (1 Space)	19"	24
100-748	3.5" (3 Space)	19"	48

Patch Panel Wall Mounts

MOUNTING BRACKETS
CIRCUIT-TEST

- Height: 1.75"
- Includes mounting hardware

A very cost-effective method for wall-mounting patch panels. For use with standard 19" rackmount patch panels and 1U components. Black plastic with side cable pass-through.



MODEL
100-691-2

For Hinged Panel Mounts see page 41

Switches

8 PORT SWITCH

- Bandwidth: 10/100 Mbps
- RJ45 ports: 8
- Sturdy metal case



Unmanaged switch for small or home office use. Full bandwidth on each port (unlike a hub), but avoids the more complex setup required with a managed switch.

MODEL
SH9008T

24 PORT UNMANAGED SWITCH

SIGNAMAX
CONNECTIVITY SYSTEMS



- Auto-MDIX and Auto-Negotiation for speed and duplex mode
- Automatic source address learning / aging
- Back pressure flow control
- Store-and-forward switching
- Internal power supply
- Five year performance warranty

Transparently passes packets of up to 1,522 bytes, allowing its use in networks utilizing IEEE 802.1p and IEEE 802.1Q tagged packets. Provides true non-blocking switching architecture with full wire speed forwarding. This is a lower-cost answer for today's high bandwidth requirements.

MODEL
065-7341A

ETHERNET SWITCHES



- 5, 8 or 16 x RJ45 10/100Base-TX Network LAN
- Desktop mounted
- Limited lifetime warranty

Cisco 10/100 Switches offer the performance and ease of use needed to connect small businesses. Use these desktop switches to connect up to five, eight or 16 computers, printers, or wireless access points to the network, as well as to share network resources such as servers and network-attached storage. Each switch works right out of the box and does not require any management or configuration. Durable and reliable, these switches are designed to provide your network users with the highest quality of service.

MODEL	DESCRIPTION
SD205T-NA	5 Port
SD208T-NA	8 Port
SD216T-NA	16 Port