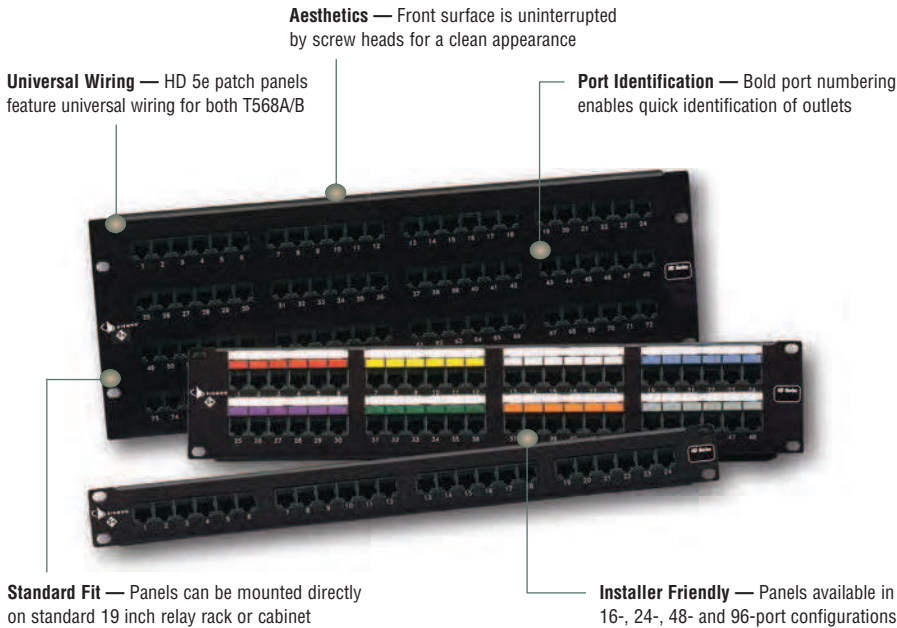


# HD<sup>®</sup> 5e UTP Patch Panels

Siemon's HD 5e series patch panels offer the most robust category 5e patching solution in the industry. HD 5e panels feature universal T568A/B wiring and exceed category 5e requirements with component and channel performance to 160 MHz. Compliant pin technology enables the use of multi-pair S110<sup>®</sup> punch-down tools to reduce termination time.



**Compliant Pin Technology**  
Allows the use of Siemon's multi-pair impact tool to significantly reduce termination time. S110 termination openings on the rear are compatible with S110 patch plugs.



**Rear Cable Management**  
Integrated rear cable manager properly guides cables to and from the rear of the panel.



**Quick Identification**  
Icon and label holder kits are included with every panel.

## Ordering Information:

### HD 5e Flat Patch Panels

Part #	Description
HD5-16	16-port category 5e UTP HD patch panel, T568A/B, 1U
HD5-24	24-port category 5e UTP HD patch panel, T568A/B, 1U
HD5-32	32-port category 5e UTP HD patch panel, T568A/B, 2U
HD5-48	48-port category 5e UTP HD patch panel, T568A/B, 2U
HD5-96	96-port category 5e UTP HD patch panel, T568A/B, 4U

*Panels include rear cable manager, icon/label holders, designation labels, cable ties, and mounting hardware.*

Ⓢ Add "B" for bulk project pack of 5 panels (rear cable managers (p/n: HD-RWM) not included but can be ordered separately).

*Note: 1U = 44.5mm (1.75 in.)*

*S310 termination blocks on 16- and 32-port HD 5e panels are not compatible with S110 multi-pair termination tools.*

### HD<sup>®</sup> 5e Angled Patch Panels

Part #	Description
HD5-24A	24-port angled panel, T568A/B wiring, 1 RMS
HD5-48A	48-port angled panel, T568A/B wiring, 2 RMS
PNLA-CVR-01	Angled panel cover, black

*Angled panels include one rear cable manager, designation labels, cable ties, and mounting hardware*

Ⓢ Add "B" for bulk project pack of 5 panels (rear cable managers not included but can be ordered separately).

*Note: 1 RMS = 44.5mm*



## HD5 Quick-Patch™ Panel\*

Siemon's HD5 Quick-Patch panel provides a quick and easy category 5 channel patching solution for 10/100BASE-T hubs with 25-pair connectors. The HD5 Quick-Patch Panel incorporates many user-friendly features and benefits, including rear connectors that are staggered to enable easy routing of 25-pair cable to the connection point and a rear metal enclosure that protects printed circuitry. The black anodized panel can be mounted directly to a standard 19 inch rack or cabinet with the mounting hardware included. Icon/label holders and designation labels included.

Part #	Description
HD5-QP-48	48-port 10/100BASE-T panel (Active pins 1, 2, 3 & 6 only), four 25-pair connectors (female), 2 RMS

Panel includes icon/label holders, designation labels, and mounting hardware.

Note: 1 RMS = 44.5mm (1.75 in.)

\*Not eligible for Premium 5e or Solution 5e warranty



## CT® Patch Panels

### Oversized CT Panels

Oversized CT panels are available for applications that require additional labeling space. They provide the same flexibility as our standard CT panels and feature a write-on designation surface above each coupler opening that may also be used as a space for adhering your own label. Siemon offers adhesive-backed label holders with replaceable write-on labels that mount above the entire row of CT couplers.

Part #	Description*	RMS	Maximum Quantity of CT Couplers
CT-PNL-24-ID	24-port panel	3	12



\*Number of ports when configured with two-port CT couplers.

Note: 1 RMS = 44.5mm (1.75 in.)

Part #	Description*	RMS	Maximum Quantity of CT Couplers
CT-PNL-48-ID	48-port panel	4	24



### CT Patch Panels

Part #	Description*	RMS	Maximum Quantity of CT Couplers
CT-PNL-16	16-port panel	1	8



CT-PNL-24	24-port panel	2	12
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CT-PNL-32	32-port panel	2	16
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CT-PNL-48	48-port panel	3	24
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Part #	Description*	RMS	Maximum Quantity of CT Couplers
CT-PNL-64	64-port panel	4	32



CT-PNL-96	96-port panel	6	48
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\*Number of ports when configured with two-port CT couplers.  
Note: 1 RMS = 44.5mm (1.75 in.)

## HD® 5e UTP Patch Panel on S89D Bracket

Part #	Description
HD5-89D-12	12-port category 5e UTP panel, T568A/B, mounted on S89D bracket height: 254.0mm (10.0 in.), width: 85.9mm (3.38 in.), depth: 47.8mm (1.88 in.)

