

Item #	Description	1-9	10-24	25-99	100-249	250-499
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### 110 Style Accessories - The Most Popular Way to Achieve Category 5E and 6 Performance

The 110 connect system is a high performance means of terminating UTP wiring and it is currently the most popular choice in installations. This system utilizes wiring blocks, connecting blocks, patch panels, 24 AWG UTP cabling and patch cords.

Most 110 style wiring blocks come pre-configured to a number of RJ45 ports, allowing easy patching with RJ45-RJ45 data grade patch cords. L-com offers a variety of common 110 style components. Other styles and configurations can be supplied on a custom basis; call our Technical Support Department for assistance.

#### ✓RoHS Category 5E Wall Mount 12 Port Patch Panel

The Category 5E wall mount 12 port patch panel offers users an economical way to terminate smaller groups of connections without the need to install a rack system. Each block features industry standard 110 style connections and write-on surfaces for port identification. These panels are universally marked for EIA568A and EIA568B color codes.

DCWM110C5E-12	Category 5E Patch Panel, 12 Port EIA568A/B	42.98	39.54	36.10	32.66	29.23
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#### Category 6 Wall Mount 12 Port Patch Panel

The Category 6 wall mount 12 port patch panel offers users high performance in a small package. Users can terminate Category 6 cabling without the need to install a rack system. Each block features industry standard 110 style connections and write-on surfaces for port identification. These panels are universally marked for EIA568A and EIA568B color codes.

DCWM110C6-12	Category 6 Patch Panel, 12 Port EIA568A/B	48.98	45.06	41.14	37.22	33.31
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#### ✓RoHS Category 5E 19" (48.3cm) Rack Mount Patch Panel - 24 and 48 Port

L-com's Category 5E 19" (48.3cm) rack mount patch panels come pre-configured in 24 and 48 port versions. These panels feature industry standard 110 punch-down style termination for quick installation. Users can identify ports by either writing directly on the screened in label surfaces or using a regular label printer to create labels. Each port is EIA568A/B color encoded for compatibility with all types of network jacks and cabling.

DCP110C5E-24	Category 5E Patch Panel, 24 Port EIA568A/B	96.98	89.22	81.46	73.70	65.95
DCP110C5E-48	Category 5E Patch Panel, 48 Port EIA568A/B	214.98	197.78	180.58	163.38	146.19

#### ✓RoHS Category 6 19" (48.3cm) Rack Mount Patch Panel - 24 and 48 Port

For enhanced performance users can choose L-com's Category 6 rack mount patch panels. These panels feature Category 6 performance for today's high-speed network installations. Installers will find easy to use 110 style punch down terminals for cable termination and write-on surfaces for port identification on the front panel. Each port is EIA568A/B color encoded for compatibility with all types of network jacks and cabling.

DCP110C6-24	Category 6 Patch Panel, 24 Port EIA568A/B	149.98	137.98	125.98	113.98	101.99
MRP110C6-48	Category 6 Patch Panel, 48 Port EIA568A/B	199.95	179.95	159.96	139.96	119.97

#### ✓RoHS Voice Grade 19" (48.3cm) Patch Panel with 50 RJ12 Ports

Consolidate voice terminations to your rack panel with L-com's 50 port RJ12 voice grade patch panel. This panel features a compact 1U 1.75" design with a total of 50 RJ12 style ports. On the back, installers will find 110 style connections for simple termination of cabling.

MRP110RJ12-50	Voice Grade Patch Panel, 50 Port RJ12	139.95	128.75	117.56	106.36	95.17
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#### Hellermann-Tyton® Premium Category 5E 19" (48.3cm) Patch Panels - 24 and 48 Port

These universal patch panels are pre-configured in 24 and 48 port versions to meet the needs of most customer applications. Panels are offered with increments of 6 port modules - which can be replaced if damaged during installation. The universal panels can be used for both T568A and T568B wiring.

PP110C5E24	Enhanced Category 5E Panel, 24 Port	139.95	131.55	123.16	114.76	CALL
PP110C5E48	Enhanced Category 5E Panel, 48 Port	249.95	234.95	219.96	204.96	CALL
PP110C5E6	Enhanced Category 5E Module 6 Pack	29.95	28.15	26.36	24.56	CALL

#### Hellermann-Tyton® Premium 100Base-T Telco Patch Panel - 24 Port

This PowerSum telco patch panel converts feeder or equipment cables from 25 pair to 12 individual RJ45 ports with 2-pair presentation suitable for LAN applications. Panel utilizes two 50-pin/25 pair female connectors compatible with most 100Base-TX and 100Base-T Hubs. Active pins are 1, 2, 3 and 6.

PP100BT24	100Base-T Telco Panel, 24 Port	199.95	187.95	175.96	163.96	CALL
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#### Hellermann-Tyton® Premium Category 6 19" (48.3cm) Patch Panels - 24 and 48 Port

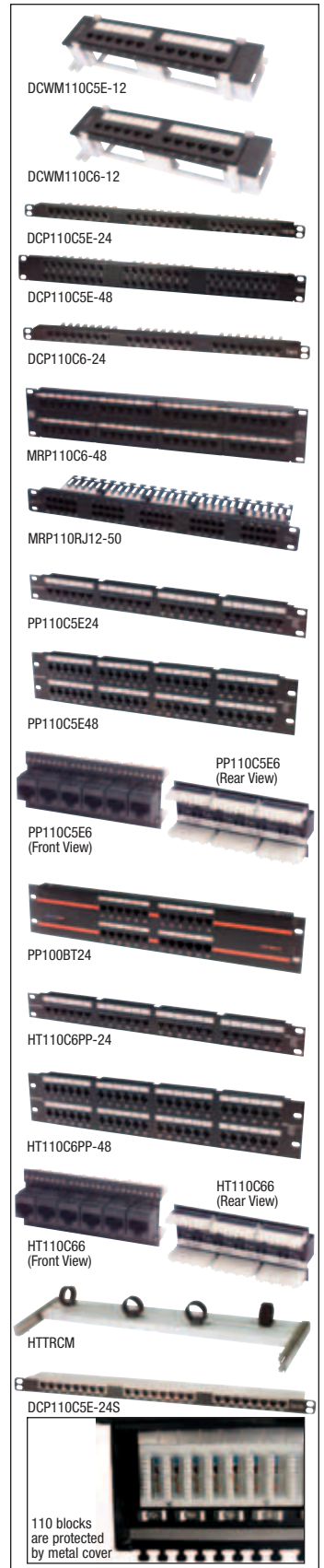
These universal patch panels are pre-configured in 24 and 48 port versions to meet the needs of nearly all customer applications. These panels are offered in increments of 6 port modules which can be replaced if damaged during installation. The universal panels can be used for both T568A and T568B wiring configurations, thus eliminating the need for extra inventory. These panels have a flush, front face which provides for an attractive appearance. Also available is a very simple, easy to install rear cable manager which is recommended for all Category 6 installations.

HT110C6PP-24	Category 6 Patch Panel, 24 Port EIA568A/B	229.95	220.75	211.55	202.36	CALL
HT110C6PP-48	Category 6 Patch Panel, 48 Port EIA568A/B	379.95	364.75	349.55	334.36	CALL
HT110C66	Category 6 Replacement Module - 6 pack	49.95	48.95	47.95	46.95	45.95
HTTRCM	Universal Rear Cable Manager	44.03	41.39	38.75	36.10	CALL

#### ✓RoHS 24 Port Category 5E Shielded 19" (48.3cm) Patch Panel - Industrial Grade

This Category 5E rack panel is fully shielded for use in areas with high levels of noise and EMI. Commonly used in industrial environments the panels are made using heavy gauge sheet metal that fully encloses over the circuit board and cable terminations for ultimate shielding. Permanent connections are made to 110 style IDC contacts and patching is made through shielded RJ45 (8x8) modular connectors. This 24 port panel mounts into standard 19" (48.3cm) racks and takes 1U of rack height (1.75in/4.4cm). Compatible with EIA568A or B wiring schemes. 18 AWG grounding wire included. Color: Black

DCP110C5E-24S	24 Port Shielded Category 5E Patch Panel	148.98	137.06	125.14	113.22	101.31
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