

## ORDER INFORMATION

### Category 6 Patch Panels

NEXTSPEED Series Category 6 Patch panels are engineered to exceed the additional performance requirements required including return loss, attenuation and near and far end crosstalk (NEXT and FEXT) for which both worst case and power sum tests are completed. Actual performance meets and exceeds TIA/EIA 568-B.2-1 Category 6 component specifications as well as providing link and channel compliance - when installed with Xcelerator™ Category 6 NSX6 Channel components.



Front view



Rear view

**Delivery:** 1 Category 6 Patch Panel  
Clear Plastic Label Holders  
Universal Wiring Insert  
Mounting Hardware

Ports	Height	Rack Units	Wiring	Catalog No.
24	1.75" (45)	1	Universal	<b>P624U</b>
48	3.50" (89)	2	Universal	<b>P648U</b>
96	7.00" (178)	4	Universal	<b>P696U</b>

### Patch Panel Cable Management

Cable management bars provide for cable management and strain relief while maintaining proper bend radius. Optionally, they are offered to fasten to the back of Hubbell Category 6 and SPEEDGAIN™ Category 5e modular patch panels or to screw directly to the rear flange of a 19" or 23" rack.



MCCSWB19



PCBLMGT

Description	Catalog No.
Rear Cable Management Bar, clips to rear of P6 and P5e series panels	<b>PCBLMGT</b>
19" Rear Cable Management Bar - Screws to rear rack flange	<b>MCCSWB19</b>
23" Rear Cable Management Bar - Screws to rear rack flange	<b>MCCSWB23</b>

### Patch Panel Labeling Solutions

(See page A52 for more information on Hubbell Labeling)

Patch Panel Laser Printable Label Sheets and Covers (XPHPP10) offers extensive labeling options for the front of Hubbell patch panels. The Hubbell Label Software (available on-line @ [www.hubbell-premise.com](http://www.hubbell-premise.com)) allows installers and network administrators to produce high quality labels for creative identification.

**Delivery:** 10 8.5" x 11" label sheets

Description	Identifies	Catalog No.
Adhesive Patch Panel 8-Port front Labels	1600 Ports	<b>XPLPPA10W</b>
Patch Panel 8-Port Adapter Paper labels. Use with label holders supplied with panel.	1440 Ports	<b>XPLPP10W*</b>
Patch Panel ID Paper Labels. Use with supplied vertical ID label holders.	180 Panels	<b>XPLPPID10W</b>

\* Standard color is white, for other colors replace "W" with one of the following: "Y" = yellow or "B" = blue.



Patch panel port identification is further enhanced with port numbering designation strips. Pre-printed numbering strips are made of a durable black polycard material a pressure sensitive adhesive back. Port numbering strips provide the capability to consecutively number separate patch panels up to 480.

**Delivery:** 60 8-Port Strips

Description	Identifies	Catalog Number
Adhesive Pre-Printed Number Strips 1-480	480 Ports	<b>XPL1TO480</b>



See page A64