



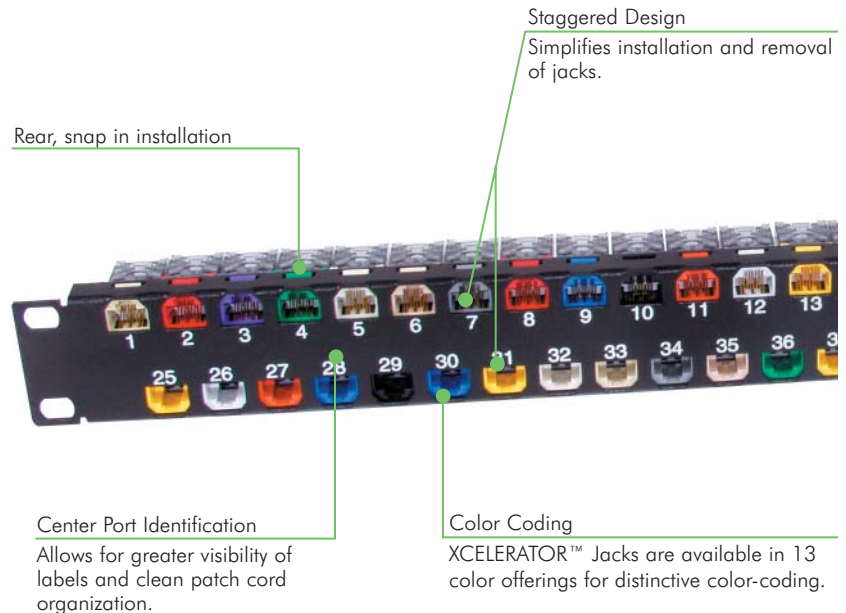
48-Ports in a 1U Configuration.

Accepts XCELERATOR™
Category 6A, 6, 5e, 3, and
USOC Jacks.

1-Punch Jack Termination.

Cable Management Bar Clips
to rear of panel.

UDX High-Density Panel



Staggered Design

Simplifies installation and removal
of jacks.

Rear, snap in installation

Center Port Identification

Allows for greater visibility of
labels and clean patch cord
organization.

Color Coding

XCELERATOR™ Jacks are available in 13
color offerings for distinctive color-coding.

SPECIFICATIONS

- ◆ Material: 16 ga. cold rolled steel.
- ◆ Compatible with Hubbell XCELERATOR™ jacks: Category 6A, 6, 5e, 3, and USOC.
- ◆ Compatible with Hubbell Labeling Solution.
- ◆ Panels comply with EIA-310-D rack mount standards.

APPLICATIONS

- ▲ (TIA-854) Gigabit Ethernet 1000BASE-TX.
- ▲ (IEEE 802.3) 10/100/1000BASE-T.
- ▲ Analog Voice and Digital (VOIP) Voice.
- ▲ IEEE 802.3af – DTE Power Compliant.
- ▲ 155/62.2 Mbps ATM.

Hubbell leads the industry with its innovative UDX Series Super High-Density jack panel featuring 48-ports in a 1U configuration: the highest port density in structured cabling!

By doubling the port density within a standard rack space, the UDX 48-port/1U jack panel offers the ideal solution for data centers, ISP (Internet Service Providers) and other applications where cabinet and/or rack space is at an absolute premium.

Additionally, this panel will be useful where add-as-you-go flexibility, changeability, mixed jack performance, and color-coding are desired. The flexibility in category system performance and color options of the XCELERATOR™ modular jacks provides the ability to configure the patch panel for any size installation and add jacks as the network expands.

Best of all, the new and unique Hubbell 1-Punch tool (sold separately) provides for a significant labor savings by consistently terminating and cutting off all four pairs of conductors in "1-PUNCH", slashing jack termination time 70%.

ORDERING INFORMATION

UDX Super, High-Density Panel

The unloaded, field-configurable 48-port 1U jack panel is specifically designed to flush mount Hubbell's **XCELERATOR™** Category 6A, 6, 5e, and 3 UTP jacks.

Description	Height	Port Size	Jacks	Catalog No.
UDX Jack Panel	1U (1.75")	48	Unloaded	UDX48E1U



ACCESSORIES

XCELERATOR™ Jacks, Category 6 and 5e

	Catalog No.
Category 5e	HXJ5EXX
Category 6	HXJ6XX

XX = Color:

- 'AL' = Almond
- 'B' = Blue
- 'BK' = Black
- 'EI' = Electric Ivory
- 'GL25' = Gold*
- 'GY' = Gray
- 'GN' = Green
- 'OW' = Office White
- 'OR' = Orange
- 'P25' = Purple*
- 'R' = Red
- 'TI' = Telco Ivory
- 'W' = White
- 'Y' = Yellow

* 25-packs only.



UTP Cable, SPEEDGAIN® Category 5E, 4-Pair



Color	Catalog No. Riser		Catalog No. Plenum	
	Spool	REELEX*	Spool	REELEX*
Blue	C5EPSRB	C5EPRRB	C5EPSPB	C5EPRPB
Gray	C5EPSRGY	C5EPRRGY	C5EPSPGY	C5EPRPGY
White	C5EPSRW	C5EPRRW	C5EPSPW	C5EPRPW
Yellow	C5EPSRY	C5EPRRY	C5EPSPY	C5EPRPY

* REELEX is licensed and patented by Windings Inc.

Patch Cords, Category 6 and 5e

	Catalog No.
Category 5e	PCX5EXX*
Category 6	PCX6XX**

XX = Standard Color:

- 'B' = Blue; 'BK' = Black;
- 'GY' = Gray; 'Y' = Yellow

For other colors replace color designation with one of the following:
OR = Orange, R = Red, GN = Green, P = Purple, W = White

- * = Standard Length: '01'=1'; '03'=3'; '05'=5'; '07'=7'; '10'=10'; '15'=15'; '20'=20'; '25'=25'; '30'=30'; '35'=35'; '40'=40'; '45'=45'; '50'=50'; '55'=55'; '60'=60'; '75'=75'; '100'=100'
- ** = Standard Length: '03' = 3'; '06' = 6'; '08' = 8'; '10' = 10'; '12' = 12'; '16' = 16'; '20' = 20'



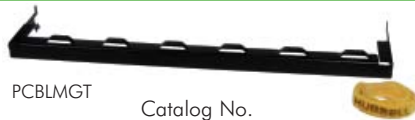
UTP Cable, NEXTSPEED® Category 6, 4-Pair



Color	Catalog No. Riser		Catalog No. Plenum	
	Spool	REELEX*	Spool	REELEX*
Blue	C6SRB	C6RRB	C6SPB	C6RPB
Gray	C6SRGY	C6RRGY	C6SPGY	C6RPGY
White	C6SRW	C6RRW	C6SPW	C6RPW
Yellow	C6SRY	C6RRY	C6SPY	C6RPY

* REELEX is licensed and patented by Windings Inc.

Rear Cable Management Bars



Description	PCBLMGT	Catalog No.
Clips to rear of panels		PCBLMGT
Screws to rear flange of 19" rack		MCCSWB19



Hubbell Premise Wiring

HUBBELL INCORPORATED (Delaware)

14 Lord's Hill Road • Stonington, CT 06378-0901 • (860) 535-8326 • 800-626-0005
Fax: (860) 535-8328 • Internet site: <http://www.hubbell-premise.com>

Worldwide Locations

Hubbell Premise Wiring, Asia Pacific	852-2836-7131	Fax: 852-2836-7132
Hubbell Canada Inc.	905-839-1138	Fax: 905-839-9108
Hubbell Premise Wiring, Central America	506-309-4158	Fax: 506-260-1616
Hubbell Premise Wiring, China	8621-6309-0119	Fax: 8621-6309-0122
Hubbell Premise Wiring, Colombia	571-245-8940	Fax: 571-340-0925
Hubbell Premise Wiring, Europe	44-01283 500500	Fax: 44-01283 500400
Hubbell Int'l. Inc., Korea Branch	82-2-(0)2607-1363	Fax: 82-2-(0)2603-7386

Hubbell Premise Wiring, Latin America	305-408-4501	Fax: 305-408-8201
Hubbell de Mexico, S.A. de C.V.	(5255) 9151-9999	Fax: (5255) 9151-9989
Hubbell Premise Wiring, Middle East	971-4-393-4192	Fax: 971-4-393-4194
Hubbell-Taian Co., Ltd., Taiwan	886-2-2522-1862	Fax: 886-2-2522-1872
Hubbell Premise Wiring, Turkey	90-216-313-5016	Fax: 90-216-414-8148
Hubbell Premise Wiring, Venezuela	58-416-680-7453	Fax: 58-281-274-7900