



Centered Port Identification Allows for Greater Visibility of Labels and Clean Patch Cord Organization.

Panels Feature a Rear Loading Design that Simplifies Installation Allowing for Quick Additions or Changes.

#### FEATURES

- Rolled edge construction provides superior strength during termination.
- 1-Punch jack termination.
- XCELERATOR™ jacks are available in 13 different colors for distinctive color-coding.
- Rack or wall mount panel versions available.

#### SPECIFICATIONS

- ◆ Material: 16 ga. cold rolled steel.
- ◆ Compatible with Hubbell Labeling Solution.
- ◆ Panels comply with EIA-310-D rack mount standards.

#### STANDARDS/LISTINGS/VERIFICATIONS

- UL and cUL listed.

## PXJ Jack Panels

XCELERATOR™ jacks are available in 13 different colors for distinctive color-coding.



Cable management bar clips to rear of panel.

Rolled edge construction provides superior strength during termination.

The PXJ Jacks Panels are pre-configured with XCELERATOR™ jacks. These high-density panels maximize limited rack space. The 36-port and 48-port 1U panel provides significant space savings in cabinets and racks.

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

## PXJ Jack Panel Kits

## Order Information

Jack panel kits facilitate easy ordering and include the appropriate number of XCELERATOR™ jacks to configure a complete patch panel.

Category	Height	Port Size	Jacks Supplied	Jack Color	Catalog No.
Cat 6	-	12	12 (HXJ6BK)	Black	<b>PXJ61289*</b>
Cat 6	1U (1.75")	24	25 (HXJ6BK)	Black	<b>PXJ624BKE</b>
Cat 6	1U (1.75")	24	25 (HXJ6GY)	Gray	<b>PXJ624E</b>
Cat 6	1U (1.75")	36	38 (HXJ6BK)	Black	<b>PXJ636E</b>
Cat 6	1U (1.75")	48	50 (HXJ6BK)	Black	<b>PXJ648BKE1U</b>
Cat 6	1U (1.75")	48	50 (HXJ6GY)	Gray	<b>PXJ648E1U</b>
Cat 6	2U (3.50")	48	50 (HXJ6BK)	Black	<b>PXJ648BKE</b>
Cat 6	2U (3.50")	48	50 (HXJ6GY)	Gray	<b>PXJ648E</b>
Cat 5e	1U (1.75")	48	50 (HXJ5EBK)	Black	<b>PXJ5E48E1U</b>

\* Pre-mounted on an 89D bracket.



PXJ24BKE

## ACCESSORIES

## Patch Cords, Category 6 and 5e

	Catalog No.
Category 5e	<b>PCX5EXX*</b>
Category 6	<b>PCX6XX**</b>

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, SPEEDGAIN® Category 5E, 4-Pair



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

\* REELEX is licensed and patented by Windings Inc.

## NEXTSPEED® Ascent 10GbE Patch Cords

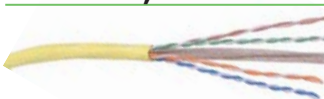


The NEXTSPEED® The Ascent 10GbE patch cords are constructed with specially designed patch cable and an assembly procedure delivering the industry's highest performing patch cord. Incorporated into the design, is a conductor sled optimizing performance, controlling NEXT and separating pairs providing a consistent contact-to-conductor alignment during termination.

Color: Gray. Catalog No. **PC6AGYXX**

XX = Length: '03' = 3', '05' = 5', '07' = 7', '10' = 10', '15' = 15', '20' = 20'.

## UTP Cable, NEXTSPEED® Category 6, 4-Pair



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

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## UTP Cable, NEXTSPEED® Ascent 10GbE, 4-Pair



Color	Catalog No. Riser Spool	Catalog No. Plenum Spool
Blue	<b>C6ASRB</b>	<b>C6ASPB</b>
Gray	<b>C6ASRGY</b>	<b>C6ASPGY</b>
White	<b>C6ASRW</b>	<b>C6ASPW</b>
Yellow	<b>C6ASRY</b>	<b>C6ASPY</b>



## Hubbell Premise Wiring

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## 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