



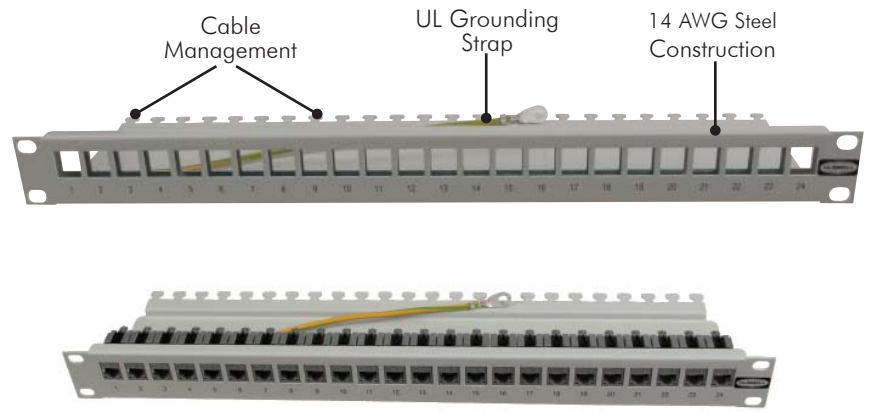
HUBBELL NextSpeed[®] Shielded Patch Panel

24-Port, 1 Rack Unit.

Snap Fit Keystone Ready.

Integrated Cable Management and Strain Relief.

All Steel Construction.



Shown loaded with Hubbell's SJ6, Shielded Category 6 Jacks

FEATURES

- Hubbell's unloaded panel accept shielded jacks and AV connectors.
- Pre-loaded UL grounding strap.

SPECIFICATIONS

Panel Construction

- ◆ 14 AWG Steel
- ◆ Powder Coated
- ◆ 12 AWG UL Grounding Strap
- ◆ 1 Rack Unit 1.75"

STANDARDS/LISTINGS/VERIFICATIONS

- UL Listed
- Complies with EIA-310-D, rack mount standard

NEXTSPEED[®] Shielded 10GbE system is a tuned system of structured cabling components designed and center balanced to work together to deliver true standards compliant 10 Gigabit Ethernet transmission over 100 meters. **NEXTSPEED[®]** Shielded 10GbE system provides headroom beyond 500MHz, and provides protection against ANEXT, external noise and EMI.

The **NEXTSPEED[®]** PSJ24 19" panels are a 1-rack unit, 24-port, high-density patch panel. These rugged panels are powder coated and constructed with 14 AWG steel providing ultimate rigidity. PSJ24 has a built in shelf providing cable management and strain relief for each individual cable. The PSJ24 has a UL rated grounding strap already installed making it very easy to terminate.

NEXTSPEED SHIELDED C6 SYSTEM APPLICATIONS SUPPORTED

- ▲ Government
 - Machinery
 - RF Equipment
 - High Power Areas
- ▲ Medical - Health Care
 - X-Ray
 - MRI
 - Monitoring Equipment
 - High Power Areas
- ▲ Financial
 - Multiple Video Feeds
 - Electronic Security
- ▲ Entertainment - Gaming Industry
 - Theme Parks
 - High Power Areas
- ▲ Higher Education
 - Laboratories
 - Engineering
 - Science
 - High Power Areas
 - Entertainment Facilities
- ▲ Industrial – Manufacturing
 - Processing



For More Information:
 (866) 787-3271
 Sales@PTSdcs.com

ORDERING INFORMATION

NEXTSPEED® Shielded Patch Panel

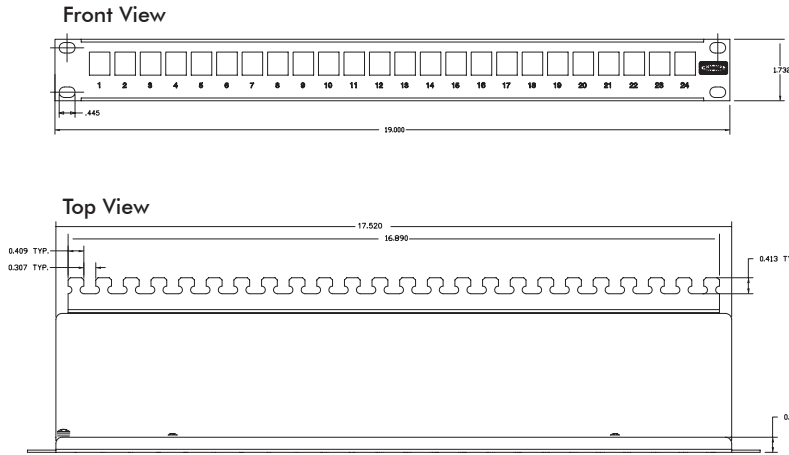
Hubbell's NEXTSPEED® PSJ24 19" panels are a 1-rack unit 24-port high-density unloaded patch panel.

Ports	Height	Rack Units	Catalog No.
24	1.75" (45)	1	PSJ24

*Note: Order jacks separately. See catalog details below.



DIMENSIONS



ACCESSORIES

NEXTSPEED® Shielded Jacks, Category 6/10GbE

The NEXTSPEED® Category 6/10GbE jack is designed to deliver reliability and consistency with its inversely oriented right-angled IDC contacts. The mechanical die-cast construction provides durability and EMI protection needed for shielded installations.

Pkg. Qty	Wiring	Catalog No.
2	B	SJ62B
2	A	SJ62A
24	B	SJ624B
24	A	SJ624A

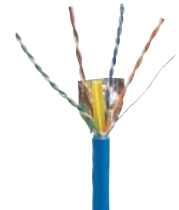


NEXTSPEED® FTP Cable, Category 6/10GbE

The NEXTSPEED® Category 6/10GbE FTP cable is finely tuned to work with Hubbell's SJ6 jacks and PS6 patch cords to deliver maximum Category 6/10GbE channel performance. The polyester backed aluminum foil shield construction protects the twisted pairs from ANEXT and EMI.

1000' Length

Color	Plenum Catalog No.	Riser Catalog No.
Blue	C6FTPSPB	C6FTPSRB
Gray	C6FTPSPGY	C6FTPSRGY
White	C6FTPSPW	C6FTPSRW
Yellow	C6FTPSPY	C6FTPSRY



NEXTSPEED® Shielded Patch Cords, Category 6

The PS6 patch cords are constructed with specially designed patch cable and a cross pair separator delivering one of the industry's highest performing patch cords.



Description	Catalog No.
Shielded Patch Cord, Category 6/10GbE, B-wired	PS6XXXX
XX =Length; 03 =3', 05 =5', 07 =7', 10 =10', 15 =15', 20 =20', 25 =25'.	
XX =Color; B =Blue, GY =Gray	



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Hubbell Premise Wiring

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Worldwide Locations

Hubbell Premise Wiring, Asia Pacific	852-2836-7131	Fax: 852-2836-7132	Hubbell Premise Wiring, Latin America	305-408-4501	Fax: 305-408-8201
Hubbell Canada Inc.	905-839-1138	Fax: 905-839-9108	Hubbell de Mexico, S.A. de C.V.	(5255) 9151-9999	Fax: (5255) 9151-9989
Hubbell Premise Wiring, Central America	506-309-4158	Fax: 506-260-1616	Hubbell Premise Wiring, Middle East	971-4-393-4192	Fax: 971-4-393-4194
Hubbell Premise Wiring, China	86-21-6374 2660	Fax: 86-21-6374 2799	Hubbell-Taian Co., Ltd., Taiwan	886-2-2522-1862	Fax: 886-2-2522-1872
Hubbell Premise Wiring, Colombia	571-245-8940	Fax: 571-340-0925	Hubbell Premise Wiring, Turkey	90-216-313-5016	Fax: 90-216-414-8148
Hubbell Premise Wiring, Europe	44-01283 500500	Fax: 44-01283 500400	Hubbell Premise Wiring, Venezuela	58-416-680-7453	Fax: 58-281-274-7900
Hubbell Int'l. Inc., Korea Branch	(82 2) 2607 1363	Fax: (82 2) 2603 7386			