NEXTSPEED® Ascent Category 6A solution is a tuned system of structured cabling components designed and balanced to work together to support bandwidth beyond 625MHz. NEXTSPEED® Ascent provides the highest level of reliability with a zero bit error rate of 10⁻¹³.

NEXTSPEED® Ascent Category 6A Jacks	
Unit of Measure	Catalog No.
1 per bag	НЈ6Ахх
25 per bag	НЈ6Ахх25



xx = Color: AL (Almond), B (Blue), BK (Black), BN (Brown), EI (Electric Ivory), GL (Gold), GN (Green), GY (Gray), LA (Light Almond), OW (Office White), OR (Orange), **P** (Purple), **R** (Red), **W** (White), and **Y** (Yellow). Light Almond is the same color as Office White. See color chart on page V30.

NEXTSPEED® Ascent	Category	6A, Component	Patch Panels
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Format	Width (mm)	Color	Catalog No.
Standard	19" (483)	Black	HP6A¤¤U
Standard	19" (483)	Silver	HP6A¤¤US
Angled	19" (483)	Black	HP6A¤¤AU



mm = Port Size: 24 (24 ports); 48 (48 ports). See page E4 for additional sizes and catalog numbers.

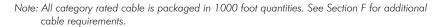
NEXTSPEED® Ascent Category 6A, Patch Cords

Unit of Measure	Catalog No.
1 patch cord	НС6Аххуу
XX = Color: R (Blue) RK (Black) RN (Brown)	GN (Green) GY (Gray) OR (Orange) P (Purple)

PK (Pink), **R** (Red), **W** (White), and **Y** (Yellow). See color chart on page V30. yy = Standard Length: **01** (1'), **03** (3'), **05** (5'), **07** (7'), **10** (10'), **15** (15'), **20** (20'). Made-to-order lengths are available from 25ft to 100ft in 5ft increments.



NEXTSPEED® Ascent Category 6A Cable			
Color	Plenum Spool	Riser Spool	
Blue	C6ASPB	C6ASRB	
Gray	C6ASPGY	C6ASRGY	
White	C6ASPW	C6ASRW	
Yellow	C6ASPY	C6ASRY	





NEXTSPEED® Ascent Category 6A, Trunk Cable Assemblies

BIDnet Pre-Terminated Copper Trunk Assemblies are the ideal solution for data centers, open office and other applications where accuracy, reliability and performance are the most important factors.

- Simplifies installation time by 75%
- Reduces initial installation cost by 30%

192-pair kit with legs and 64 connecting blocks*

- 100% factory tested and assembled
- Mission Critical 25-Year Warranty

Note: Contact your local distributor or Hubbell's customer service for additional information on BIDnet Pre-Terminated Copper Trunk Assemblies.

NEXTSPEED® 10 GbE, Field Termination Kits		
Description	Catalog No.	
64-pair kit with legs and 16 connecting blocks*	6110FTK64WL	
64-pair kit w/o legs and 16 connecting blocks*	6110FTK64NL	

6110FTK192WL

www.hubbell-premise.com

Note: *6-110, 4-pair connecting blocks. See page E14 for more information.





