The NEXTSPEED® Category 6 system is designed to deliver headroom beyond 500MHz for dependable Multi-gigabit Ethernet applications. NEXTSPEED's extended bandwidth provides reliability with zero bit error rate performance for today's high speed digital communications.

NEXTSPEED® Category 6 Jacks

Unit of Measure	Catalog No.
1 per bag	HXJ6xx*
25 per bag	HXJ6xx25

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), TI (Telco Ivory), W (White), and Y (Yellow). Light Almond is the same color as Office White. See color chart on page V30.

*Electric Ivory and Orange available in 25-pack only.

NEXTSPEED® Category 6, Universal Patch Panels

Format	Width (mm)	Color	Catalog No.
Standard	19" (483)	Black	P6E¤¤U
Standard	19" (483)	White	P6E¤¤UW
Angled	19" (483)	Black	P6¤¤AU

¤¤ = Port Size: 24 (24 ports); 48 (48 ports).
Note: See page E6 for additional sizes and catalog numbers.

NEXTSPEED® Category 6, Universal Patch Cords

Unit of Measure	Catalog No.
1 patch cord	HC6xxyy

xx = Color: B (Blue), BK (Black), GY (Gray), GN (Green), OR (Orange), P (Purple), R (Red), W (White), and Y (Yellow).
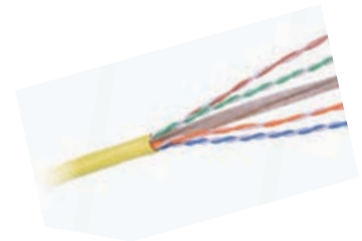yy = Standard Length: 03 (3'), 05 (5'), 07 (7'), 10 (10'), 15 (15'), 20 (20'), 25 (25').
Made-to-order lengths are available from 30ft to 100ft in 5ft increments.

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

Color	REELEX* Plenum Box	REELEX* Riser Box
Blue	C6RPB	C6RRB
Gray	C6RPGY	C6RRGY
White	C6RPW	C6RRW
Yellow	C6RPY	C6RRY

Note: All category rated cable is packaged in 1000 foot quantities. See Section F for additional cable requirements. REELEX® is licensed and patented by Windings Inc.

NEXTSPEED® Category 6, Trunk Cable Assemblies

BIDnet assemblies provide simplicity for permanent links between switches, servers, patch panels, MUTOAs and zone distribution areas enabling easy MACs to the infrastructure.
• Simplifies installation time by 75%
• Reduces initial installation cost by 30%
• 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® Category 6, 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
192-pair kit with legs and 64 connecting blocks*	6110FTK192WL

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

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