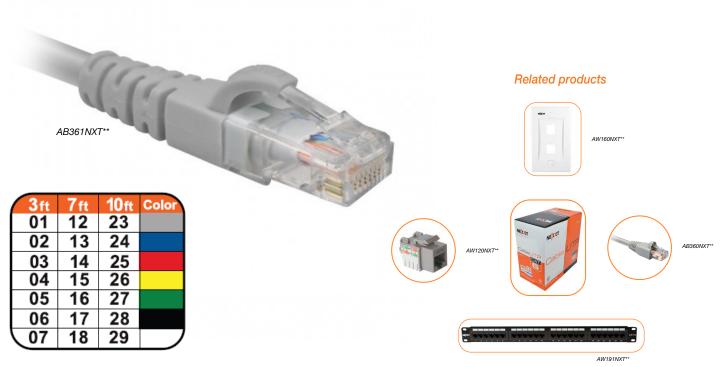


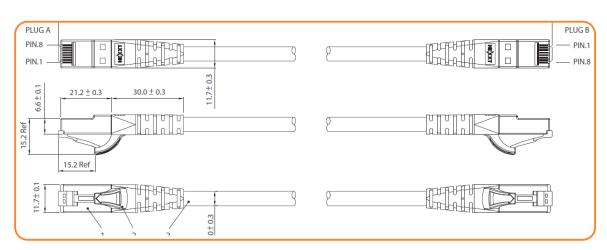
## Cat.6 patch cord cables UTP, stranded, CM type jacket



Example: AB361NXT26= 10FT Yellow

### Exceptional interconnection capability for reliable data transmission

Our category 6 patch cord is especially designed to provide enhanced channel link performance and to ensure transmission of emerging high bandwidth applications. Its twisted pair configuration guarantees top performance and continuity of the 4 pairs, as required by all applicable industry's standards. CAT 6 patch cord is constructed with UTP multi-stranded conductors, using ETL verified 24 AWG wires. Contacts: 50um gold over nickel plate. Standard cable lengths are 3, 7 and 10 ft (1, 2, 3 m). Category 6 patch cords are available in seven different colors.



### Total length (optional)

#### www.nexxtsolutions.com

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# Cat.6 patch cord cables UTP, stranded, CM type jacket

#### **Product specifications**

Cable type         UTP "Unshielded Twisted Pair"           Number of wires         4           Number of wires         8           Wire type         Stranded copper           Wire gauge         24 AWG           Internal characteristics         Internal characteristics           Internal characteristics         Internal characteristics           Internal characteristics         Internal characteristics           Color combinations         Pair 1           Pair 2         Orange and white / Grang           Pair 3         Green and white / Grange           Pair 4         Brown and white / Brown           External characteristics         External characteristics           Average cable diameter         6.0 ± 0.3mm           Available jacket colors         Gray, bule, red, yellow, green, black and white           Characteristic impedance (Zo)         100 Ohm ± 15%           Conductive resistance         Max. 14.80/ 100M 20°C           DG resistance capacitance unbalance         3%           Min. progaditor velocity         0.66C           Plug characteristics         Contact material           Corlor         Clear - molded           Plug material         Polycarbonate UL 94V-2      Contact finishing         Min. 50 micro-inch gold plating		Wire char	acteristics				
Number of pairs         4           Number of vires         8           Wire type         Stranded copper.           Wire gauge         24 AWG           Internal jacket material         HDPE (CMI-75E)           Color combinations         Blue and white / Blue           Pair 1         Blue and white / Corange           Pair 2         Orange and white / Green           Pair 3         Green and white / Green           Pair 4         Brown and white / Korwn           External jacket material         75° C PV (CMI-80S)           Average cable diameter         6.0 ± 0.3mm           Available jacket colors         Grey, Holow, green, black and white           Conductive resistance         Grey, Holow, green, black and white           Conductive resistance unbalance         3%           Min. propagation velocity         Plug characteristics           Colrot         Clear - molded           Plug material         D-90/carbonate UL 94V-2           Contact thereisitics         Contact thereisitics           Transmission speed         1.000 Mbps / 1 Gbps           Bandwidth         250 Mirz           Cable length         ft         3           Mirendeus         7         10           Colr	Cable type	UTP "Uns	hielded Twisted Pair	33			
Number of wires         8           Wire type         Stranded copper           Wire gauge         24 AWG           Internal characteristics         Internal characteristics           Internal incombinations         Blue and white / Orange           Pair 1         Blue and white / Orange           Pair 2         Orange and white / Orange           Pair 3         Green and white / Brown           Pair 4         Brown and white / Brown           Verrage cable diameter         6,0 ± 0.3mn           Available jacket colors         Grav, blue, red, yellow, green, black and white           Characteristic impedance (Zo)         100 Ohm ± 15%           Conductive resistance         Max. 14.36/ 100M 20°C           DC resistance capacitance unbalance         3%           Min. propagation velocity         0.45C           Colarct finisting         Min. 500 nearcteristics           Contact finisting         Transmission characteristics           Contact finisting         Transmission characteristics           Contact finisting         Transmission characteristics           Contact finisting         Transmission characteristics           Colarct finisting         Nin. 50 micro-inch gid plating           Transmission speed         1,000 Mpz. 1 Gbps							
Wire gauge       Stranded copper.         Wire gauge       24 AWG         Internal jacket material       HDPE (CMI-75E)         Color combinations       Pair 1         Pair 1       Blue and white / Green         Pair 2       Orange and white / Green         Pair 3       Green and white / Green         Pair 4       Brown and white / Green         Average cable diameter       6.0 ± 0.3mm         Available jacket colors       Grey buy. red. yellow. green, black and white         Characteristic impedance (Zo)       100 Ohm a 15%         Conductive resistance       3%         Min. propagation velocity       0.65C         Color       Clear - molded         Plug characteristics       Transmission obaracteristics         Contact thresistance       1.000 Mps / 1 Gbps         Transmission speed       1.000 Mps / 1 Gbps         Bandwidth       200 MHz         Cable length       ft         Mire dialeous       VDI/2C Hite         Contact finishing       Mire/1 Cable and rds         Meraterial       Color       Clear + m					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Wire gauge     24 AWG       Internal lacket material     HDPE (CMI-75E)       Color combinations							
Internal jacket material         HDPE (CMI-75E)           Color combinations         Blue and white / Blue           Pair 1         Blue and white / Green           Pair 2         Orange and white / Green           Pair 3         Green and white / Green           Pair 4         Brown and white / Green           Pair 4         External characteristics           Average cable diameter         6.0 ± 0.3mm           Avarage cable diameter         6.0 ± 0.3mm           Avarage cable diameter         6.0 ± 0.3mm           Conductive resistance         Max 18Q/ 100M 20°C           Conductive resistance unbalance         3%           Win. propagation velocity         0.65C           Paig material         Polycarborate UL 94V-2           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. Son characteristics           Transmission speed         1,000 Mps / 1 Gbps           Avarage cable length         ft         3     <							
Internal jacket material HDPE (CMI-75E) Color combinations Tair 1 Blue and white / Blue Pair 3 Orange and white / Orange Pair 4 Brown and white / Green Pair 3 Green and white / Green Pair 4 Brown and white / Brown Pair 4 Brown Pair 4 Brown and white / Brown Pair 4 Brown and and Brown Pair 4 Brown	Whe gauge	-					
Color combinations         Pair 1         Blue and white / Blue           Pair 2         Orange and white / Orange         Pair 3           Pair 3         Green and white / Green           Pair 4         Brown and white / Green           Pair 4         Brown and white / Green           External jacket material         75°C PVC (CMI-80S)           Average cable diameter         6,0 ± 0.3mm           Available jacket colors         Gray, blue, red, yellow, green, black and white           Characteristic impedance (Zo)         100 Ohm ± 15%           Conductive resistance         Max. 1.8.0/ 100M 20°C           DC resistance capacitance unbalance         3%           Min. propagation velocity         0.65C           Plug characteristics         Conductive resistance           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. So micro-inch old plating           Transmission speed         1,000 Mbps / 1 Gbps           Eandwidth         250 MHz           Catification and standards         ANS/TIA/EA-S68-C 2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DUZX.E318654, DUZI.E356966           EL Certificate         100 Col           01         12         23	Internal iacket material						
Pair 1 Bite and white / Bite Pair 2 Orange and white / Green Pair 3 Green and white / Green Pair 4 Brown and white / Brown Pair 4 Brown and Standards Brown and white / Brown Brown and Brown Brown AB361NT** Brown Brown Brown AB361NT** Brown Br			11-7 JL)				
Pair 2 Orange and white / Orange Pair 3 Green and white / Green Pair 4 Brit 3 Green and white / Green Pair 4 External jacket material 75°C PVC (CM-90S) Average cable diameter 6,0 ± 0.3mm Available jacket colors Gray, blue, red, yellow, green, black and white Electrical characteristics Characteristic impedance (Zo) 100 Ohm ± 15% Conductive resistance Max. 14.86/ 100M 20°C DC resistance capacitance unbalance 3% Min. propagation velocity 0.65C Color Clear - molded Plug characteristics Contact imaterial 50-60 micro-inch nickel plated phosphor bronze Contact imaterial 50-60 micro-inch gold plating Transmission speed 1,000 Mbps / 1 Gbps Bandwidth 250 MHz Contact ISUS Color 100 Mbps / 1 Gbps Cable International Standards ANS/ITIA/ELA-568-C.2 and ISO/IEC 11801 UL Certificate 20080117 - E318654, DUZX.E318654, DVBI.E356966 ETL Certificate 1002278/74CRT-001f Cable length ft 3 7 10 Col 01 12 233 Gra 02 13 24 Blu MPN AB361NXT** 03 14 225 Re 04 15 26 Re 05 16 277 Gre 06 17 28 Blat 03036 30404 30473 Gra 30336 30404 30473 Gra 30337 Bla 30337 Bla 30338 30404 3045 30503 Yelic 30367 3							
Pair 3     Green and white / Green       Pair 4     Brown and white / Brown       Pair 4     External characteristics       External jacket material     75°C PVC (CMI-80S)       Average cable diameter     6,0 ± 0.3mm       Available jacket colors     Gray, blue, red, yellow, green, black and white       Electrical characteristics     Electrical characteristics       Conductive resistance     Max. 14.8Q/ 100M 20°C       DC resistance capacitance unbalance     3%       Min. propagation velocity     0.65C       Color     Clear - molded       Plug characteristics     Conductive resistance       Contact material     50-60 micro-inch gold plating       Contact finishing     Min. 50 micro-inch gold plating       Transmission speed     1,000 Mbps / 1 Gbps       Bandwidth     250 MHz       Cable length     ft       Go =     100 Color       Cable length     ft       ft     3     7       MPN AB361NXT**     03       03     14     25       04     15     26       05     16     27       Gre     03     3044       03036     30404     30473       Gre     30336     30404       030367     30435     30503 </td <td></td> <td></td> <td></td> <td></td> <td></td>							
Pair 4 Brown and white / Brown External characteristics External jacket material 75°C CPV C (CM-0805) Average cable diameter 6,0 ± 0.3mm Available jacket colors Gray, blue, red, yellow, green, black and white Electrical characteristics Characteristic impedance (Zo) 100 Ohm ± 15% Conductive resistance 0 Max. 14.80/ 100M 20°C DC resistance capacitance unbalance 3% Min. propagation velocity 0.65C Color Clear - molded Plug obaracteristics Color Clear - molded Plug material Polycarbonate UL 94V-2 Contact material 50-60 micro-inch nickel plated phosphor bronze Contact finishing Min. 50 micro-inch nickel plated phosphor bronze Contact material 50-60 micro-inch nickel plated phosphor bronze Contact finishing Min. 50 micro-inch nickel plated phosphor bronze Contact finishing Min. 50 micro-inch nickel plated phosphor bronze Contact finishing Min. 50 micro-inch gold plating Transmission speed 1.000 Mbps / 1 Gbps Bandwidth 250 MHz Certifications and standards Itternational Standards ANS/TIV/EIA-68B-C.2 and ISO/IEC 11801 UL Certificate 20080117 - E318654, DVBLE356966 ETL Certificate 100227874CRT-001f Cable length ft <b>3 7 10 Col</b> 01 1 12 23 Grar 02 13 24 Blu MPN AB361NXT** 03 14 25 Res 04 15 26 Yell 05 16 277 Gre 06 17 28 Blaa 07 18 29 Whit 30336 30404 30473 Grar 30338 30411 30480 Bluu 30350 30428 30497 Ree 30381 30459 30527 Blaa 30398 30466 A0531 When ANS/TIA-55 C(UL) E318654 ETL Labeling NEXX UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL Atabeling Plastic bag Cuft. 1,10 up to 1.70 per 100units Warranty U Limited lifetime. For full warranty details, visit:							
External characteristics           External characteristics           Available jacket colors           Gray, blue, red, yellow, green, black and white           Electrical characteristics           Characteristic impedance (Zo)           D0 Ohm ± 15%           Conductive resistance           Max. 14.8Q/ 100M 20°C           DC resistance capacitance unbalance           3%           Min, propagation velocity           0.65C           Color           Clear - molded           Plug characteristics           Contact finishing           Min. 50 micro-inch gold plating           Transmission speed           1,000 Mbps / 1 Gbps           Bandwidth           250 MHz           Contact finishing           Transmission speed           1,000 Mbps / 1 Gbps           Bandwidth           250 MHz           Contrificate           100227874CBT-0011           Miscellaneous           Cable length           ft         3           01         12           233         Gra           04         15         26           101         12         Gra							
External jacket material         75°C PVC (CMI-80S)           Average cable diameter         6,0 ± 0.3mm           Available jacket colors         Gray, blue, red, yellow, green, black and white           Electrical characteristics         Electrical characteristics           Characteristic impedance (Zo)         100 Ohm ± 15%           Conductive resistance         Max. 14.80/ 100M 20°C           DC resistance capacitance unbalance         3%           Win, propagation velocity         0.65C           Color         Clear - molded           Plug characteristics         Color           Color         Clear - molded           Plug material         Polycarbonate UL 94V-2           Contact finising         Min. So micro-inch gold plating           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Tearsmission speed         1,000 Mbps / 1 Gbp           IL Certificate         20080117 - E318654, DVB1.E356966           TL Certificate         20080117 - E318654, DVZ1.E318654, DVB1.E356966           Cable length         ft         3           MPN AB361NXT**         03         14         25           02         13         24         Blu           03036         30404	Pair 4						
Average cable diameter         6,0 ± 0.3mm           Available jacket colors         Gray, blue, red, yellow, green, black and white           Electrical characteristics         Electrical characteristics           Characteristic impedance (Zo)         100 Ohm ± 15%           Conductive resistance capacitance unbalance         3%           Order Clear - molded         Electrical characteristics           Color         Clear - molded           Plug material         50-60 micro-inch nickel plated phosphor bronze           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plating           Transmission speed         1,000 Mbps / 1 Gbps           Transmission speed         1,000 Mbps / 1 Gbps           EIC Certifications and standards         ANSI/TI/VEIA-568-C2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZK E318654, DVBLE356966           EIL Certificate         100227874CRT-001f           MIScellareous         Grag           Cable length         ft         3           ft         3         7         10           Go 1         12         23         Gra           MPN AB361NXT							
Available jacket colors         Gray, blue, red, yellow, green, black and white           Electrical characteristics         Electrical characteristics           Conductive resistance         Max. 14.80/ 100M 20°C           DC resistance capacitance unbalance         3%           Min. propagation velocity         0.65C           Color         Clear - molded           Plug material         Polycarbonate UL 94V-2           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plating           Transmission speed         1.000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certificate         100227874CRT-0011           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-0011           Cable length         ft         3         7         10         Color           MIPN AB361NXT**         03         14         25         Re           Q2         13         24         Bla           MPN AB361NXT**         03         14         25         Re           Q4         15         26         Yellt         S0336         30404         30473         Gra							
Electrical characteristics           Characteristic impedance (Zo)         100 Ohm ± 15 %           Conductive resistance         Max. 14.80/ 100M 20°C           DC resistance capacitance unbalance         3%           Min. propagation velocity         0.65C           Color         Clear - molded           Plug otheracteristics         Color           Color         Clear - molded           Plug material         50-60 micro-inch inckel plated phosphor bronze           Contact material         50-60 micro-inch inckel plated phosphor bronze           Contact finishing         Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           UC certificate         2080117 - E318654, DUELE356966           ETL Certificate         100227874CRT-01f           Cable length         ft         3           MPN AB361NXT**         03         14         25           04         15         26         Yelic           05         16         27         Grego           07         18         29         Whin           030336         30404         30437         Grad           07         18         29         Whin<							
Characteristic impedance (Zo) 100 Ohm ± 15% Conductive resistance Max. 14.8Q/ 100M 20°C DC resistance capacitance unbalance 3% Min. propagation velocity 0.65C Color Clear - molded Plug material Polycarbonate UL 94V-2 Contact material 50-60 micro-inch nickel plated phosphor bronze Contact finishing Min. 50 micro-inch gold plating Transmission characteristics Contact finishing Cartifications and standards Transmission speed 1.000 Mbps / 1 Gbps Bandwidth 250 MHz Certifications and standards International Standards ANS/TI/VELN-568-C.2 and ISO/IEC 11801 UL Certificate 20080117 - E318654, DUZX.E318654, DUZX.E318654, DUSI.E356966 ETL Certificate 100227874CRT-001f Cable length ft <b>3 7 10 Col</b> 01 12 23 Gra 02 13 24 Blu MPN AB361NXT** 03 14 255 Re 04 15 26 Yell 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30350 30428 30497 Rec 30386 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30350 30428 30497 Rec 30386 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30350 30428 30497 Rec 30386 30404 30473 Gra 30343 30411 30480 Blu 05 16 27 Gre 06 17 28 Bla 07 18 29 Whi 30350 30428 30497 Rec 30386 30404 30473 Gra 30340 30442 30510 Gree 30386 30404 30473 Gra 30386 30404 30473 Gra 30386 30404 30473 Gra 30386 30404 30473 Gra 30386 30404 30473 Gra 30486 30531 Whi 30486 3053	Available jacket colors						
Conductive resistance         Max. 14.8Ω/ 100M 20°C           DC resistance capacitance unbalance         3%           Min, propagation velocity         0.65C           Color         Clear - molded           Plug characteristics         Color           Color         Clear - molded           Phycarbonate UL 94V-2         Contact material           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plating           Transmission characteristics         Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certificate         20080117 – E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         200227874CRT-001f           Mine cellaneous         Miscellaneous           Cable length         ft         3         7         10         Col           02         13         24         Blue         Black         07         18         29         Whit           03336         30404         30473         Gra         30336         30404         30473         Gra           04         15         26         Yelk         06         <							
DC resistance capacitance unbalance 3% Min. propagation velocity 0.65C Plug characteristics Color Clear - molded Polycarbonate UL 94V-2 Contact material 50-60 micro-inch nickel plated phosphor bronze Contact finishing Min. 50 micro-inch gold plating Transmission characteristics Transmission speed 1.000 Mpps / 1 Gbps Bandwidth 250 MHz Certifications and standards International Standards ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801 UL Certificate 20080117 - E318654, DUZX.E318654, DVBI.E356966 ETL Certificate 10022787/ACRT-001f Miscellaneous Cable length ft <b>3 7 10 Col</b> 01 1 12 233 Gra 02 13 24 Blu MPN AB361NXT** 03 14 255 Re 04 15 266 Yell 05 16 277 Gre 06 17 288 Blaa 07 18 29 Whi 30336 30404 30473 Gra 30343 30411 30480 Blu 30350 30428 30497 Rec 30367 30435 30503 Yell 303374 30442 30510 Gree 30387 30435 30503 Yell 303361 30459 30527 Bla 303381 30459 30527 Bla	Characteristic impedance (Zo)	100 Ohm :	100 Ohm ± 15%				
Min. propagation velocity         0.65C           Color         Clear - molded           Plug material         Polycarbonate UL 94V-2           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gol plating           Transmission characteristics         Transmission characteristics           Transmission speed         1.000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards         International Standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Miscellaneous         Miscellaneous           Cable length         ft         3         7         10         Col           02         13         24         Blu         Bla         04         15         26         Yelko           05         16         27         Gree         06         17         28         Bla           07         18         29         Whi         30336         30443         304473         Grae           033341         304459         30	Conductive resistance	Max. 14.89	Max. 14.8Ω/ 100M 20°C				
Plug characteristics           Color         Clear - molded           Plug material         Polycarbonate UL 94V-2           Contact material         50-60 micro-inch gold plating           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards         Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100         Col           Miscellaneous         Col         233         Grad           Cable length         ft         3         7         10         Col           MPN AB361NXT**         03         14         25         Ret           04         15         26         Yelk           05         16         27         Grad           03         14         25         Ret           04         15         26         Yelk           03         30343         30411         30480         Blux           03         30424         30336         30404         30473         Gra           04         15 </td <td>DC resistance capacitance unbalance</td> <td>3%</td> <td colspan="4"></td>	DC resistance capacitance unbalance	3%					
Plug characteristics           Color         Clear - molded           Plug material         Polycaronate UL 94V-2           Contact material         50-60 micro-inch gold plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plated phosphor bronze           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           Certifications and standards           International Standards           Miscellaneous           Cable length         ft           Miscellaneous           Cable length         ft         3           MPN AB361NXT**         O3         14         28         Blad           MPN AB361NXT**         03         14         25         Re           Officiate         20         13         24         Blad           MPN AB361NXT**         03         14         25         Re           04         15         2	Min. propagation velocity	0.65C					
Color         Clear - molded           Plug material         Polycarbonate UL 94V-2           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plating           Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           International Standards           Min./VI/LIA-568-0.2 and ISO/IEC 11801           UL Certificate           1000 227874CRT-001f           UL Certificate           101           Cable length           ft         3         7         10         Col           02         13         24         Blu           02         13         24         Blu           02         13         24         Blu           02         13         24         Blu           06         17         28         Bla           06         17         28         Bla           06         17         28		Plug char	acteristics				
Plug material         Polycarbonate UL 94V-2           Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plating           Transmission characteristics         Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-0011           Cable length         ft         3         7         10         Col           MPN AB361NXT**         03         14         25         Ref           04         15         26         Yellic           05         16         27         Gre           06         17         28         Bla           07         18         29         Whin           30336         30404         30473         Gra           30336         30404         30473         Gra           30336         30404         30473         Gra           30336         30404	Color						
Contact material         50-60 micro-inch nickel plated phosphor bronze           Contact finishing         Min. 50 micro-inch gold plating           Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Cable length         ft         3         7         10         Col           O2         13         24         Blu           MPN AB361NXT**         03         14         25         Re           04         15         26         Yell           05         16         27         Gra           06         17         28         Bla           07         18         29         Whi           30336         30404         304373         Gra           03311         30480         Blu           030343         30411         30480         Blu           030336         30404         304373         Gra	Plug material						
Contact finishing         Min. 50 micro-inch gold plating           Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 – E318654, DUZX.E318654, DVBLE356966           ETL Certificate         100227874CRT-001f           Miscellaneous         Cols           Cable length         ft         3         7         10         Col           MPN AB361NXT**         03         14         25         Re           04         15         26         Yelk           05         16         27         Gre           05         16         27         Gre           05         16         27         Gre           06         17         28         Bla           07         18         29         Whi           30336         30404         30437         Gra           303367         30435         30503         Yelk           303367         30435         30503         Yelk           303374							
Transmission characteristics           Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           Certifications and standards           International Standards           ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate           OUZX E318654, DVBI.E356966           ETL Certificate           MIscellaneous           Cable length         ft         3         7         10         Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Cable length         ft         3         7         10         Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Cable length         ft         3         7         10         Colspan="2">Colspan="2">Colspan="2">Colspan="2"         Colspan="2"         Colspan="2" <th c<="" td=""><td>Contact finishing</td><td></td><td colspan="4"></td></th>	<td>Contact finishing</td> <td></td> <td colspan="4"></td>	Contact finishing					
Transmission speed         1,000 Mbps / 1 Gbps           Bandwidth         250 MHz           Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Miscellaneous           Cable length         ft           ft         3         7         10         Col           01         12         23         Gra           02         13         24         Blu           MPN AB361NXT**         03         14         25         Ret           04         15         26         Yello           05         16         27         Gra           06         17         28         Blad           07         18         29         Whi           30336         30404         30473         Grae           303374         30442         30510         Grae           303374         30442         30510         Grae           303381         30453         30527         Blad           30381         304							
Bandwidth         250 MHz           Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Miscellaneous         Col           Cable length         ft         3         7         10         Col           02         13         24         Blu           MPN AB361NXT**         03         14         25         Re           04         15         26         Yello           05         16         27         Gre           06         17         28         Blac           07         18         29         Whi           30336         30404         30473         Gre           30343         30411         30480         Bluc           30336         30428         30497         Rec           30343         30411         30480         Bluc           30336         30428         30497         Rec           30343         30411         30480         Bluc           303367         30435	Transmission speed						
Certifications and standards           International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 – E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Miscellaneous           Cable length         ft         3         7         10         Col           MPN AB361NXT**         03         14         23         Gre           02         13         24         Blu           04         15         26         Yello           05         16         27         Gre           06         17         28         Blar           07         18         29         Whi           30336         30404         30473         Gre           30343         30411         30480         Blue           30350         30428         30497         Rec           30367         30428         30497         Rec           30367         30428         30497         Rec           30374         30428         30503         Yello							
International Standards         ANSI/TIA/EIA-568-C.2 and ISO/IEC 11801           UL Certificate         20080117 – E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Miscellaneous           Cable length         ft         3         7         10         Col           MPN AB361NXT**         03         14         25         Ret           04         15         26         Yelk           05         16         27         Gre           06         17         28         Blac           07         18         29         Whi           30343         30411         30480         Bluc           30350         30428         30497         Rec           30367         30435         30503         Yelk           30381         30442         30510         Gree           30381         30442         30510         Gree           30381         30442         30510         Gree           30381         30459         30527         Blac           30381         30459         30527         Blac           30398         30466         30534         Wh     <		Certificati	ions and standards	;			
UL Certificate         20080117 - E318654, DUZX.E318654, DVBI.E356966           ETL Certificate         100227874CRT-001f           Miscellaneous         Col           Cable length         ft         3         7         10         Col           01         12         23         Gra         02         13         24         Blu           MPN AB361NXT**         03         14         25         Rer         04         15         26         Yelk           05         16         27         Gre         06         17         28         Bla           07         18         29         Whi         30336         30404         30473         Gra           30343         30411         30480         Blu         30350         30428         30497         Rec           430350         30428         30497         Rec         30367         30435         30503         Yelk           30374         30442         30510         Grae         30381         30459         30527         Blad           30381         30459         30527         Blad         30398         30466         30534         Wh           Labeling         NEXXT UTP	International Standards						
ETL Certificate         100227874CRT-001f           Miscellaneous         Col           Cable length         ft         3         7         10         Col           01         12         23         Gra         02         13         24         Blu           MPN AB361NXT**         03         14         25         Ret         04         15         26         Yello           05         16         27         Gre         06         17         28         Bla           07         18         29         Whi         30336         30404         30473         Gra           303350         30428         30497         Rec         30350         30428         30497         Rec           UPC 798302****         30367         30435         30503         Yello         30374         30442         30510         Grae           30381         30459         30527         Bla         30381         30459         30527         Bla           30381         30459         30527         Bla         30381         30459         30527         Bla           30381         30459         30527         Bla         30381							
Cable length         ft         3         7         10         Col           01         12         23         Gra           02         13         24         Blu           03         14         25         Re           04         15         26         Yello           05         16         27         Gra           07         18         29         Whith           0336         30404         30473         Gra           30336         30404         30473         Gra           30343         30411         30480         Blue           30350         30428         30497         Rec           30374         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blad           30398         30466         30534         Whith           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v           Rated ANSI/TIA-S68-C.2 CAT.6 XXXXX-X www.nexxtsolutions.com         Rated ANSI/TIA-S68-C.2 CAT.6 XXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         Cu.ft.         1,10 up to 1,70 per	ETL Certificate						
01         12         23         Gra           02         13         24         Blu           03         14         25         Re           04         15         26         Yello           05         16         27         Gre           06         17         28         Blad           07         18         29         Whit           30336         30404         30473         Gree           30343         30411         30480         Blud           30350         30428         30497         Red           30374         30442         30510         Gree           30381         30459         30527         Blad           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC         10 up to 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:							
MPN AB361NXT**         02         13         24         Blue           03         14         25         Res           04         15         26         Yello           05         16         27         Gree           06         17         28         Blac           07         18         29         Whi           30336         30404         30473         Gra           30336         30404         30473         Gra           30336         30404         30473         Gra           30336         30404         30473         Gra           30337         30428         30497         Res           30350         30428         30497         Res           30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blaa           30398         30466         30534         Whi           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL or           Packaging         Plastic bag         UPC 709 100 units           Cu.ft.         1,10 up to 1,70 per 100 units	Cable length ft	-	=		Color		
MPN AB361NXT**         03         14         25         Ref           04         15         26         Yello           05         16         27         Gre           06         17         28         Blac           07         18         29         Whi           30336         30404         30473         Gra           30343         30411         30480         Blue           30350         30428         30497         Rec           30374         30428         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Whi           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1,70 per 100units         UPC 1,10 up to 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:		-			Gray		
04         15         26         Yeld           05         16         27         Gree           06         17         28         Blac           07         18         29         Whit           30336         30404         30473         Grae           30343         30411         30480         Blue           30350         30428         30497         Rec           30374         30442         30510         Grae           30381         30459         30527         Blac           30398         30466         30534         Whit           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v Rated ANSI/TIA-568-C.2 CAT.6 XXXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 7100units           Cu.ft.         1,10 up to 1,70 per 100units         Umited lifetime. For full warranty details, visit:		02	13		Blue		
05         16         27         Gree           06         17         28         Black           07         18         29         Whith           30336         30404         30473         Great           30343         30411         30480         Bluet           30350         30428         30497         Reco           30367         30435         30503         Yellot           30374         30442         30510         Great           30381         30459         30527         Blact           30398         30466         30534         Whit           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1,70 per 100units         UPC 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         UPC 1,70 per 100units         UPC 1,70 per 100units	MPN AB361NXT**	03	14	25	Red		
06         17         28         Black           07         18         29         Whith           30336         30404         30473         Grack           30343         30411         30480         Bluek           30350         30428         30497         Reck           30367         30435         30503         Yellow           30374         30442         30510         Grack           30381         30459         30527         Black           30398         30466         30534         Whith           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL or         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1/10 per 100units         UPC 1/10 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:		04	15	26	Yellow		
07         18         29         Whi           30336         30404         30473         Gra           30343         30411         30480         Blue           30350         30428         30497         Rec           30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Whi           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1,70 per 100units         UPC 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         UPC 1,10         UPC 1,10		05	16	27	Green		
30336         30404         30473         Gra           30343         30411         30480         Blue           30350         30428         30497         Rec           30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1,70 per 100units         UPC 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:		06	17	28	Black		
30336         30404         30473         Gra           30343         30411         30480         Blue           30350         30428         30497         Rec           30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1,10 up to 1,70 per 100units         UPC 1,10 up to 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         UPC 1,20 per 100units         UPC 1,20 per 100units		07	18	29	White		
30343         30411         30480         Blue           30350         30428         30497         Rec           30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         United lifetime. For full warranty details, visit:		30336			Gray		
UPC 798302*****         30350         30428         30497         Rec           30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         UPC 1,70 per 100units         UPC 1,70 per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:					Blue		
UPC 798302*****         30367         30435         30503         Yello           30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         United lifetime.         To per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:					Red		
30374         30442         30510         Gree           30381         30459         30527         Blac           30398         30466         30534         Wh           Labeling         NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com           Packaging         Plastic bag         United lifetime.         To per 100units           Warranty         Limited lifetime. For full warranty details, visit:         Visit:	LIPC 798302*****				Yellow		
303813045930527Black303983046630534WhLabelingNEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.comPackagingPlastic bagCu.ft.1,10 up to 1,70 per 100unitsWarrantyLimited lifetime. For full warranty details, visit:	51 6 7 6 6 6 E				Green		
30398       30466       30534       Wh         Labeling       NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com         Packaging       Plastic bag         Cu.ft.       1,10 up to 1,70 per 100units         Warranty       Limited lifetime. For full warranty details, visit:					Black		
Labeling       NEXXT UTP PATCH CABLE 24AWG 4PR CM 75 °C (UL) E318654 ETL v         Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com         Packaging       Plastic bag         Cu.ft.       1,10 up to 1,70 per 100units         Warranty       Limited lifetime. For full warranty details, visit:					White		
Rated ANSI/TIA-568-C.2 CAT.6 XXXXXX-X www.nexxtsolutions.com         Packaging       Plastic bag         Cu.ft.       1,10 up to 1,70 per 100units         Warranty       Limited lifetime. For full warranty details, visit:	Labaling						
PackagingPlastic bagCu.ft.1,10 up to 1,70 per 100unitsWarrantyLimited lifetime. For full warranty details, visit:	Labeling						
Cu.ft.       1,10 up to 1,70 per 100units         Warranty       Limited lifetime. For full warranty details, visit:	Dealeasias			o XXXXXXX-X www.nexxtso	ulions.com		
Warranty Limited lifetime. For full warranty details, visit:	<u> </u>						
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		https://ww	vw.nexxtsolutions.o	com/warranty			







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