

Broadstick CAT6A & CAT6 F/UTP 28awg Patch Cords



Broadstick provides custom 28awg patch cords that exceed the ANSI/TIA 568-C.2 CAT6A and ISO 11801 Class EA for frequencies up to 500 MHz.

The Broadstick F/UTP 28awg patch cords provide a high quality connection for Data Centers telecom rooms, equipment distribution areas, desk, etc.

This patch cord allows easy movements, installations and changes.

The patch cords are provided with a cable LSZH jacket and colors can be customized. Comply HDPE (High Density Polyethylene) aisle.

The patch cords are available in CAT6 and CAT6A and supports POE and POE+ applications.



Benefits

- Better airflow & cooling performance in servers and switch racks.
- Clear boot with 50 micron gold plated plug.

Selection Guide 28 AWG

Part Number	Cord Diameter	Type	Performance	Description
BSPF-6A**	4.7 mm	F/UTP	CAT6A	Cat6A 28 AWG F/UTP LSZH Patch Cord
BSPF-C6**	4.6 mm	F/UTP	CAT6	Cat6 28 AWG F/UTP LSZH Patch Cord

** Color and Length.

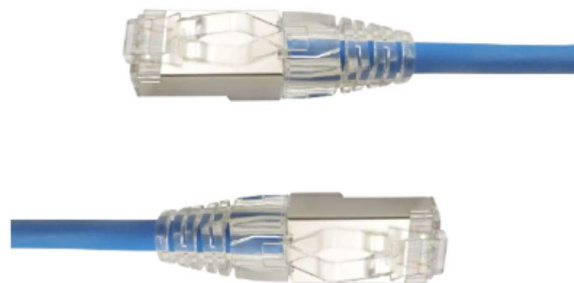


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PART NUMBER REFERENCE:

The part number of one 28awg patch cord can be constructed with the next table. Use as reference the part number **BSPF-6AB3** to request a 28awg CAT6A F/UTP blue patch cord of 3 feet.

BRAND		TYPE		CATEGORY		Color		Length	
BS	Broadstick	PF	Patch Cord F/UTP	C6	CAT6	B	Blue	8I	8in
				6A	CAT6A	R	Red	1	1 Feet
						Y	Yellow	3	3 Feets
						W	White	xx	Custom
						P	Purple		
						G	Gray		
						X	Custom		



NOTE: The 28 AWG patch cords have attenuation de-rating value of 1.9. It supports 96 meter channels that include 90 meter permanent links. Supports 93 meter channels with 10 meters of patch cords included in the full channel.

All Broadstick patch cords are individually tested in fabric.



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