

LP-4CAFSXX Performax® CAT 6A Fully Shielded High Density Snag-Less Patch Cords.

LP4CAFSXX_SS_ENB01W

Features

- S/FTP Fully Shielded Networking Cable.
- Compliance to ISO/IEC 11801 standards, EIA/TIA 568A/B, EN50173 and UL, CSA, ETL and 3P ETL verified.
- UL and CSA approved.
- CAT 6A cords are backward compatible with 5e, 5, and 6 lower category modules.
- Made of highly flexible, stranded data cable.
- Factory molded strain-relief boots for a long life and great appearance. Manipulations and pulling of these cables are not longer a matter of concern for the installer.
- Fully, 100% factory tested.
- 568A/B Compatible.
- Seven vivid colors to choose from.
- 0.5m, 1m, 2m, 3m, 4m, 6m and 20m lengths currently available. (Aprox: 1.5 , 3, 6, 10, 13, 20 and 65').
- Custom lengths available upon request.
- Snag-Less key.
- 26 AWG stranded copper wires.
- CM rated.
- UL listed E329019.



PERFORMAX

LP-4CAFSXX Performax® CAT 6A Fully Shielded High Density Snag-Less Patch Cords.

Performax® CAT 6A Fully Shielded S/FTP Patch Cords with Snag-Less plugs are the key to a new generation of high speed/performance cabling systems. Individually shielded pairs with aluminum foil, and overall tin plated 100% copper braid assures its high performance.

LanPro Performax® Patch Cords are made of top quality flexible cable, which translates into soft bends and easy handling.

Six Bright solid colors that don't cause confusion, UV additives that avoid color fading along the years. Crystal Clear RJ45 plugs for improved visibility.

Our factory, hot-molded strain-relief provides very high mechanical strength assuring long life and many years of use and abuse.

All LanPro cords are 100% factory tested using top-of-the line test equipment.

Don't compromise the performance of your installation with homemade cords or cheap imitations. LanPro patch cords are not only very good, but also very affordable. Our units are guaranteed to perform in compliance with ISO/IEC 11801 standards, EIA/TIA 568A/B, EN50173 and UL, CSA, ETL and 3P are verified, UL listed E329019.

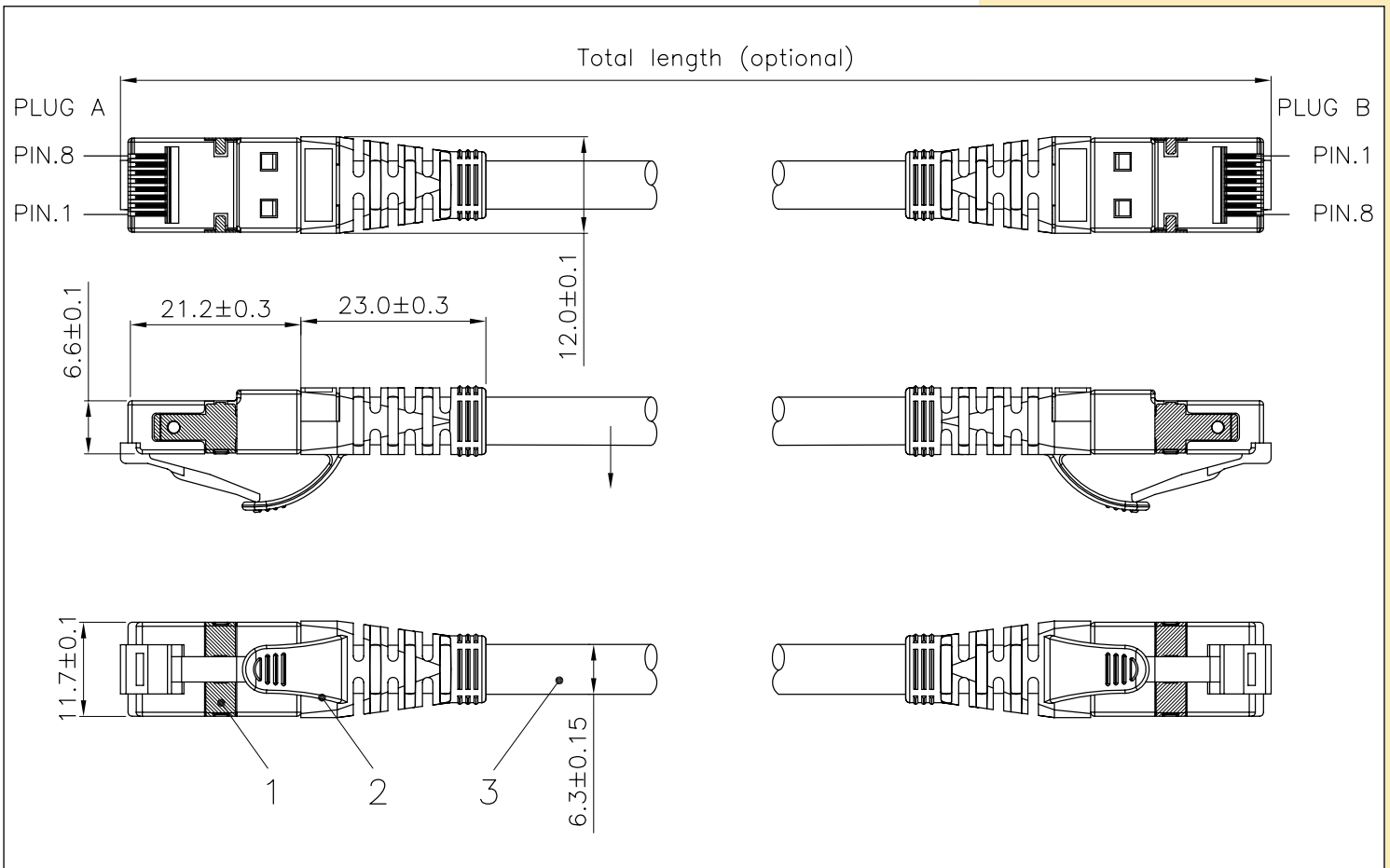
Factory terminated and tested cords are required to achieve consistent category 6A channel performance.

A Technical Specifications

● **Material:**

1.-Material RJ45 Plug	1.1.-Housing	Polycarbonate, UL 94V-2, Transparent color.
	1.2.-Contact Material	Phosphor Bronze with 50-60 micro-inch Nickel Plated.
	1.3.-Contact finish	Minimum 50 micro-inch Gold Plated on surface contact area.
	1.4.-Shield	Bronze with Nickel Plating.
	1.5.-Snag-Less	
2.-Cable	2.1.-Jacket	CM rated
	2.2.-Conductor	26 AWG stranded copper.
	2.3.-Isolation	PE
	2.4.-Shield	Aluminum Foil Shielding for Each Pair, Tin Copper Braid overall.
3.-Cable Structure	S/FTP, 4 twisted pairs	
4.-Printing	LanPro S/FTP Patch Cable 26 AWG 4-PR CM 75°C , UL listed E329019, ANSI/TIA 568C.2 CAT 6A xxxxxxx.x	
5.-Wiring	T568A & T568B combination	
<p>Note: The micro-inch (μ in) is a common imperial unit of distance equal to one millionth of an inch, or 25.4 nanometers (nm) or 1 μ in = 0.0254 μm.</p>		

B Dimensional Drawings



C How to Order

LP-4CAFSCCL, Performax® Series High Density Patch Cord 4 Pairs CAT 6A

4CA	FS
4 Pairs CAT 6A	Plug Type: S/FTP Fully Shielded
CC	L
<p>Color:</p> <p>WH: white GN: Green YL: Yellow BL: Blue RD: Red BK: Black GR: Gray</p>	<p>Length:</p> <p>05= 0.5m 1= 1m 2= 2m 3= 3m 4= 4m 6= 6m 20=20m</p>



Example:

LP-4CAFSWH05 Performax® CAT 6A Fully Shielded High Density Snag-Less Patch Cord 4pairs, CM rated, White 0.5m length.

LanPro is continuously improving its products and reserves the right to change specifications and availability without prior notice.