

# LANsense Copper Patch Cords

- - 9. Pin für Port-Erkennung
- - Sorgt für maximale Kanalleistung
- - Kat. 6, Kat. 6A & Kat. 7A
- - Geschirmt & ungeschirmt
- - Erhältlich in verschiedenen Längen

Das Aginode LANsense Patchkabel-Sortiment eignet sich für den Einsatz in Sprach- oder Datennetzwerkinstallationen. Die 4-Paar-Konstruktion und die robusten RJ45-Stecker sorgen für eine langfristige Netzwerkzuverlässigkeit. Die Patchkabel haben eine unauffällige externe Sensorik in der Steckertülle, die mit den in den Patchpanels eingebauten Sensoren zusammenpasst. Die Patchkabel können in verschiedenen Längen und mit verschiedenfarbigen Verriegelungen geliefert werden, um die Unterscheidung von Diensten und Arbeitsgruppen zu ermöglichen.



## STANDARDS

EN 50265-2-1  
ISO/IEC 11801

# LANsense Copper Patch Cords

## EIGENSCHAFTEN

### Konstruktionsmerkmale

Farbe	Orange
-------	--------
























### Anwendungsmerkmale

Länge	1 m
-------	-----

Kategorie	Cat. 6A
-----------	---------

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*

## Product list

	Aginode ref.	Country ref.	Name	Kategorie
	N88A.P1F0100K	-	LANsense Patch Cord Cat 6A LSZH Screened	Cat. 6A
	N88A.P1F0150K	-	LANsense Patch Cord Cat 6A LSZH Screened	Cat. 6A
	N88A.P1F0200K	-	LANsense Patch Cord Cat 6A LSZH Screened	Cat. 6A
	N88A.P1F0300K	-	LANsense Patch Cord Cat 6A LSZH Screened	Cat. 6A
	N88A.P1F0500K	-	LANsense Patch Cord Cat 6A LSZH Screened	Cat. 6A
	N886.P1F0100K	-	LANsense Patch Cord Cat 6 LSZH Screened	Cat. 6
	N886.P1F0150K	-	LANsense Patch Cord Cat 6 LSZH Screened	Cat. 6
	N886.P1F0200K	-	LANsense Patch Cord Cat 6 LSZH Screened	Cat. 6
	N886.P1F0300K	-	LANsense Patch Cord Cat 6 LSZH Screened	Cat. 6
	N886.P1F0500K	-	LANsense Patch Cord Cat 6 LSZH Screened	Cat. 6
	N880.LPWHI	-	LANsense Latch Protector White 50x	Cat. 6
	N880.LPRED	-	LANsense Latch Protector Red 50x	Cat. 6
	N880.LPBLU	-	LANsense Latch Protector Blue 50x	Cat. 6
	N880.LPYEL	-	LANsense Latch Protector Yellow 50x	Cat. 6
	N880.LPGRY	-	LANsense Latch Protector Grey 50x	Cat. 6
	N880.LPORA	-	LANsense Latch Protector Orange 50x	Cat. 6
	N880.LPGRN	-	LANsense Latch Protector Green 50x	Cat. 6
	N887.P1H0100K	-	LANsense Patch Cord Cat 7A LSZH Screened	Cat. 7A
	N886.P1A0100K	-	LANsense PatchCord Cat6 LSZH Unscreened	Cat. 6
	N886.P1A0150K	-	LANsense PatchCord Cat6 LSZH Unscreened	Cat. 6
	N886.P1A0200K	-	LANsense PatchCord Cat6 LSZH Unscreened	Cat. 6
	N886.P1A0300K	-	LANsense PatchCord Cat6 LSZH Unscreened	Cat. 6
	N886.P1A0500K	-	LANsense PatchCord Cat6 LSZH Unscreened	Cat. 6
	N887.P1H0200K	-	LANsense Patch Cord Cat 7A LSZH Screened	Cat. 7A
	N887.P1H0300K	-	LANsense Patch Cord Cat 7A LSZH Screened	Cat. 7A
	N887.P1H0500K	-	LANsense Patch Cord Cat 7A LSZH Screened	Cat. 7A

 = Make to order,  = In Stock

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.