LANsense Fibre Patch Cords

- Additional copper pin for port detection
- High bandwidth OM3 fibre
- Available with LC connectors

The LC LANSense patch cord uses the standard LC duplex connector, enabling high-density fiber connections to be achieved. The LC LANSense cord, however, has an over-boot to incorporate the sensing capability of the LANSense products. The LANSense patch cords are available in both high bandwidth OM4 and single-mode OS2 fibre types and so offer a comprehensive range of patch cords for interfacing with the latest network equipment.



STANDARDS

ISO/IEC 11801

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.

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CHARACTERISTICS

Construction characteristics

Colour	Purple
Connector type	LC

Usage characteristics

Length	1 m

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Product list

	Aginode ref.	Country ref.	Name	Colour
	N884.5LLP1	-	LC Duplex LANsense Patch Cord - OM3	Purple
	N884.5LLP2	-	LC Duplex LANsense Patch Cord - OM3	Purple
	N884.5LLP3	-	LC Duplex LANsense Patch Cord - OM3	Purple
	N884.5LLP5	-	LC Duplex LANsense Patch Cord - OM3	Purple
	N884.4LLY1	-	LC Duplex LANsense Patch Cord - OS2	Yellow
	N884.4LLY2	-	LC Duplex LANsense Patch Cord - OS2	Yellow
	N884.7LLO1	-	LC Duplex LANsense Patch Cord - OM4	Orange
	N884.7LLO2	-	LC Duplex LANsense Patch Cord - OM4	Orange
	N884.7LLO3	-	LC Duplex LANsense Patch Cord - OM4	Orange
	N884.4LLY3	-	LC Duplex LANsense Patch Cord - OS2	Yellow
	N884.4LLY5	-	LC Duplex LANsense Patch Cord - OS2	Yellow
	N884.7LLO5	-	LC Duplex LANsense Patch Cord - OM4	Orange

= Make to order, = In Stock

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