

CORD6AS01LED

CAT6A S/FTP LED patch cord - 1 m



DESCRIPTION

The CORD6ASxLED is a CAT6A S/FTP shielded and illuminated patch cord from the MMC series. It facilitates maintenance in racks with high port densities. It is available with colored LSZH sheaths facilitating clear and quick identification.



ADVANTAGES

- LED identification for easy maintenance in racks with high port densities
- Clear and visible identification
- Exceeds the Cat6A requirements
- Connection on 2 levels to optimize the NEXT
- 50 µinch gold plated



Updated: 1/02/2026

This document is confidential and is the property of ADALTRA. ADALTRA holds the copyright, and the document must not be copied or modified in any form, in whole or in part, without the prior written permission of ADALTRA. The specifications contained in this document are non-contractual and may be subject to change without prior notice.

CONSTRUCTION & TECHNICAL PERFORMANCE

Product Type	CORD6ASxxxLED
Color	Grey RAL 7035
Shielding type	S/FTP
End 2 - Number of connectors 2	1
Cord Length (m)	1m
Connector Format	Plug RJ45 Cat6A
Inserter Type	Plug sur 2 niveaux de raccordement. Optimisation du NEXT
Contact Nature	Phosphore Bronze revêtement Or
Gross Scanned Weight of the US (g/km)	4,90

ELECTRICAL CHARACTERISTICS

Service Voltage (V)	150 Veff
PoE type	4PPoE

TRANSMISSION CHARACTERISTICS

Performance Category	Category 6A
Data Transmission Standard	EIA/TIA 568-C.2 Cat6A, EN 50173-1: 2011 Classe Ea, ISO 11801 Ed.3 Classe Ea

MECHANICAL CHARACTERISTICS

Bending Radius	8 x Øext
Insertion Cycle	? 750 cycles

ENVIRONMENTAL CHARACTERISTIC

Fire behaviour	IEC 60332-1, UL 94V0
IP rating	IP20
RoHS Compliance	Conforme RoHS
Operating Temperature	-20°C à +70°C
Component Standard	TIA 568-C.2 Cat6A

ADDITIONAL INFORMATION

System Warranty	25 years
Product Packaging	100% biodegradable bag
Weight (Kg)	0_01