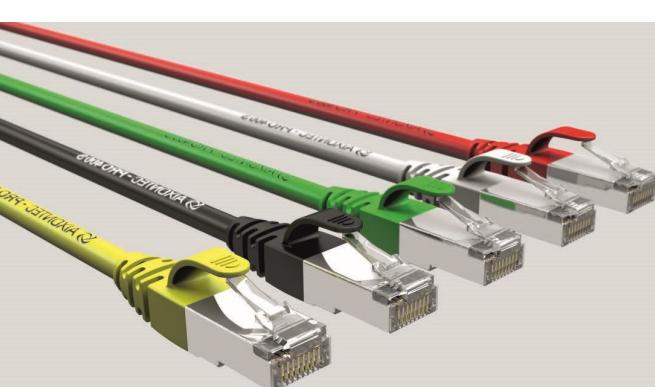




PRO-400S

Cat.6 U/FTP AWG 27/7 LSOH



PRODUKTBESCHREIBUNG

AIXONTEC **PRO-400S** folienpaargeschirmtes Cat.6 RJ45-Patchkabel mit SLIMboot Knickschutztülle und Rastnasenschutz. Eine schmale Bauförm des Steckers und die flexible Tüll eignen sich für High-Density Verkabelungslösungen. Geeignet für alle Video-/Daten-/ Sprachanwendungen nach IEEE 802.3 (cablessharing, VoIP, PoE) und Übertragungseigenschaften bis Klasse E/ 250 MHz bis 1GbE. Lieferbar in 6 verschiedenen Farben. Zur effizienten Dienstzuordnung empfehlen wir unsere Farbkodierungsringe (Art.-Nr. 50205) oder unsere Kabelfahnen (Art.-Nr. 50206).

PRODUCT DESCRIPTION

AIXONTEC **PRO-400S** shielded Cat.6 RJ45 patch cable with SLIMboot and latch protection. A slim construction of the plug and flexible material of the boot make this patch cord ideally suited for High-Density cabling. Suitable for all video-/ data-/ voice-applications and ready for transfer properties up to Class E/ 250 MHz up to 1 GbE. Available in 6 different colors. We recommend our color coding rings (Art.-No. 50205) or our flag cable labels (Art.-No. 50206) for effective port assignment.

TECHNISCHE INFORMATION

Elektrische Werte	Cat.6, Klasse E, 250 MHz/ 1 GbE	Electrical Values	Cat.6, Class E, 250 MHz/ 1 GbE
Normen	ISO/IEC 11801 (2nd ed.) / EN 50173	Norms	ISO/IEC 11801 (2nd ed.) / EN 50173
Brandverhalten	IEC 60332-1 / IEC 61034 / IEC 60754-2	Fire Behavior	IEC 60332-1 / IEC 61034 / IEC 60754-2
Kabelkonstruktion	Cat.6 AWG 27/7, U/FTP, (PiMf)	Cable Construction	Cat.6 AWG 27/7, U/FTP, (PiMf)
POE- Fähigkeit	PoE	PoE-Capability	PoE
Außenmantel	LSOH/ FRNC	Outer Sheath	LSOH/ FRNC
Kabel-Ø	5,5 mm	Cable-Ø	5,5 mm
Stecker	RJ45 Cat.6 geschirmt, 30 μ vergoldete Kontakte	Plug	RJ45 Cat.6 shielded, 30 μ gold-plated contacts
Belegung	1:1 - Crossover auf Anfrage	Pin Assignment	1:1 - Crossover on demand
Knickschutztülle	AIXONTEC SLIMboot (schmal & flexibel) mit Rastnasenschutz (in 6 Farben)	Boot	AIXONTEC SLIMboot (slim & flexible) with latch protection (in 6 colors)

Fehler & Änderungen an technischen Informationen vorbehalten
Technical information errors & changes reserved.

LÄNGE/ LENGTH (m)	BK RAL 9005	GR RAL 7035	RD RAL 3000	YL RAL 1021	GN RAL 6016	BL RAL 5015
0.5	20111.BK-0,5m	20111.GR-0,5m	20111.RD-0,5m	20111.YL-0,5m	20111.GN-0,5m	20111.BL-0,5m
1.0	20111.BK-1,0m	20111.GR-1,0m	20111.RD-1,0m	20111.YL-1,0m	20111.GN-1,0m	20111.BL-1,0m
2.0	20111.BK-2,0m	20111.GR-2,0m	20111.RD-2,0m	20111.YL-2,0m	20111.GN-2,0m	20111.BL-2,0m
3.0	20111.BK-3,0m	20111.GR-3,0m	20111.RD-3,0m	20111.YL-3,0m	20111.GN-3,0m	20111.BL-3,0m
5.0	20111.BK-5,0m	20111.GR-5,0m	20111.RD-5,0m	20111.YL-5,0m	20111.GN-5,0m	20111.BL-5,0m
7.5	20111.BK-7,5m	20111.GR-7,5m	20111.RD-7,5m	20111.YL-7,5m	20111.GN-7,5m	20111.BL-7,5m
10.0	20111.BK-10,0m	20111.GR-10,0m	20111.RD-10,0m	20111.YL-10,0m	20111.GN-10,0m	20111.BL-10,0m
12.0	20111.BK-12,0m	20111.GR-12,0m	20111.RD-12,0m	20111.YL-12,0m	20111.GN-12,0m	20111.BL-12,0m
15.0	20111.BK-15,0m	20111.GR-15,0m	20111.RD-15,0m	20111.YL-15,0m	20111.GN-15,0m	20111.BL-15,0m
20.0	20111.BK-20,0m	20111.GR-20,0m	20111.RD-20,0m	20111.YL-20,0m	20111.GN-20,0m	20111.BL-20,0m
25,0*	20111.BK-25,0m	20111.GR-25,0m	20111.RD-25,0m	20111.YL-25,0m	20111.GN-25,0m	20111.BL-25,0m
30,0*	20111.BK-30,0m	20111.GR-30,0m	20111.RD-30,0m	20111.YL-30,0m	20111.GN-30,0m	20111.BL-30,0m
35,0*	20111.BK-35,0m	20111.GR-35,0m	20111.RD-35,0m	20111.YL-35,0m	20111.GN-35,0m	20111.BL-35,0m
50,0*	20111.BK-50,0m	20111.GR-50,0m	20111.RD-50,0m	20111.YL-50,0m	20111.GN-50,0m	20111.BL-50,0m

*(Länge außerhalb der Norm ISO/IEC 11801 / Length is excluded from norm ISO/IEC 11801)

BESTELLINFORMATION / ORDERINFORMATION

Typennummer/ Type Number

Artikelbezeichnung/
Item Description

Weitere Längen und Farben auf Anfrage erhältlich/ Other lengths available on request

20111

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