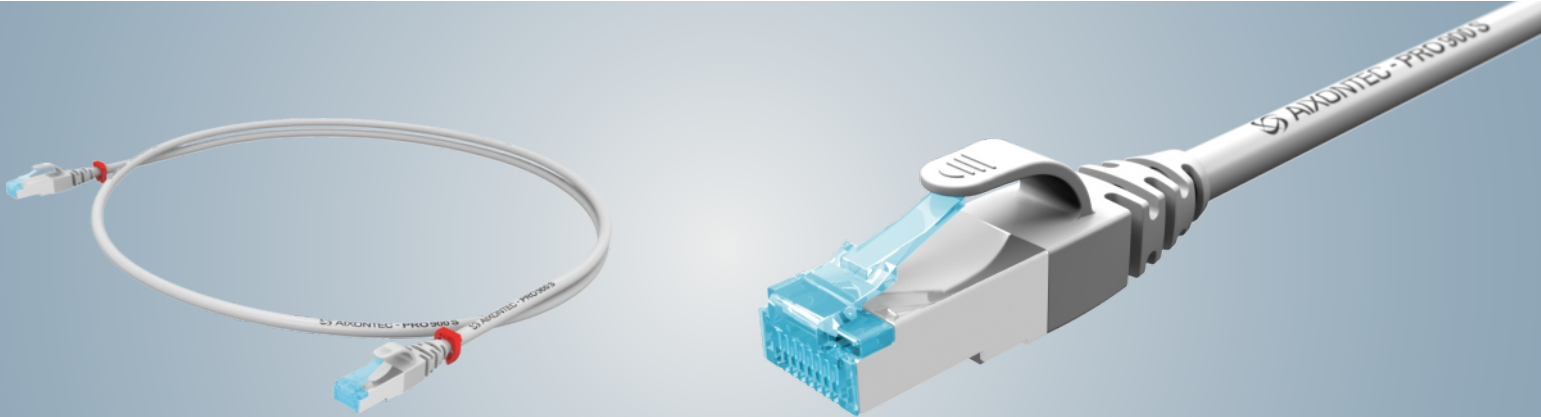# PRO900S Patch Cord

Cat.6$_A$ S/FTP AWG27/7 LSOH/FRNC

PRODUCT DESCRIPTION

AIXONTEC® PRO900S double shielded (S/FTP) Cat.6$_A$ RJ45 Patch cords made of bare copper with AIXONTEC®Slimbootsand latch protection. The slim construction of the plug and flexible material of the boot makes this patch cords ideally suitable for High-Density cabling.The AIXONTEC® PRO900S Patch cords are most suitable for Voice, video and Data-Apllications of Klasse E$_A$/ 500MHz up to 10 Gigabit Ethernet. Available in different colors and lengths. We recommend our color coding rings for more efficient port assignment.

TECHNICAL INFORMATION

Elecrical values	Cat.6$_A$/Class E$_A$ (ISO/IEC 11801 AMD 2 (2009-04).
Norms	ISO/IEC 11801 / EN 50173
Flame retardancy	IEC 60332-1-2/ IEC 60332-3-24
Cable construction	Cat.7 4x2xAWG27/7 S/FTP Overall braiding and pair shielding (PiMf)
Plug	High quality RJ45 Cat.6$_A$ shielded plug with gold plated contacs
Pin assigment	1:1,Crossover on request
Cable diameter	6,0 mm
Outer diameter	LSOH/FRNC in grey halogen free, low smoke density und flame retardant
Boot	AIXONTEC® Slim boot (slim & flexibel) with latch protection in grey color.

ORDERING INFORMATION

Type number	20126
Item description	PRO900S Cat.6$_A$ S/FTP AWG27 LSOH/FRNC
	Other lengths and colors available on request.

ACCESSORIES (Optionally)

21201	color coding rings (PU: 100 pcs, available in 10 colors)

Length (m)	Black	Grey	Red	Yellow	Green	Blue	White
0,5	20126.BK0,5	20126.GR0,5	20126.RD0,5	20126.YL0,5	20126.GN0,5	20126.BL0,5	20126.WI0,5
1,0	20126.BK1,0	20126.GR1,0	20126.RD1,0	20126.YL1,0	20126.GN1,0	20126.BL1,0	20126.WI1,0
1,5	20126.BK1,5	20126.GR1,5	20126.RD1,5	20126.YL1,5	20126.GN1,5	20126.BL1,5	20126.WI1,5
2,0	20126.BK2,0	20126.GR2,0	20126.RD2,0	20126.YL2,0	20126.GN2,0	20126.BL2,0	20126.WI2,0
3,0	20126.BK3,0	20126.GR3,0	20126.RD3,0	20126.YL3,0	20126.GN3,0	20126.BL3,0	20126.WI3,0
4,0	20126.BK4,0	20126.GR4,0	20126RD4,0	20126.YL4,0	20126.GN4,0	20126.BL4,0	20126WI.4,0
5,0	20126.BK5,0	20126.GR5,0	20126.RD5,0	20126.YL5,0	20126.GN5,0	20126.BL5,0	20126.WI5,0
7,5	20126.BK7,5	20126.GR7,5	20126.RD7,5	20126.YL7,5	20126.GN7,5	20126.BL7,5	20126.WI7,5
10,0	20126.BK10,0	20126.GR10,0	20126.RD10,0	20126.YL10,0	20126.GN10,0	20126.BL10,0	20126.WI10,0
12,0	20126.BK12,0	20126.GR12,0	20126.RD12,0	20126.YL12,0	20126.GN12,0	20126.BL12,0	20126.WI12,0
15,0	20126.BK15,0	20126.GR15,0	20126.RD15,0	20126.YL15,0	20126.GN15,0	20126.BL15,0	20126.WI15,0
20,0	20126.BK20,0	20126.GR20,0	20126.RD20,0	20126.YL20,0	20126.GN20,0	20126.BL20,0	20126.WI20,0
25,0	20126.BK25,0	20126.GR25,0	20126.RD25,0	20126.YL25,0	20126.GN25,0	20126.BL25,0	20126.WI25,0
30,0	20126.BK30,0	20126.GR30,0	20126.RD30,0	20126.YL30,0	20126.GN30,0	20126.BL30,0	20126.WI30,0
35,0	20126.BK35,0	20126.GR35,0	20126.RD35,0	20126.YL35,0	20126.GN35,0	20126.BL35,0	20126.WI35,0
50,0	20126.BK50,0	20126.GR50,0	20126.RD50,0	20126.YL50,0	20126.GN50,0	20126.BL50,0	20126.WI50,0