

UC900 Cat7 patch

Copper flexible patch cables 27AWG



Technical Data

Application-Installation

Work area and patch cord cable

IEEE 802.3: 10Base-T; 100Base-T; 1000Base-T; 10GBase-T

IEEE 802.5 16 MB; ISDN; TPDDI; ATM

Construction

1. Conductor

-Stranded bare copper wire

2. Insulation

-Foam Skin Polyethylene

3. Twisting

-2 cores to the pair

4. Pair Screen

-Al-laminated plastic foil

5. Screen

-Copper braid, tinned

6. Sheath

-PVC or LSHF

Flame-resistance

PVC: IEC 60332-1

LSHF(LRNC): IEC 60332-1; IEC 60754-2; IEC 61034



Part Number	Type	Sheath/Colour	Pairs x cond.Ømm	Outer Ø (Mm)	Weight (kg/m)
122430	UC900 SS27 Cat7 S/FTP Patch	PVC/Blue	4x2x0.42L PiMF	5.9	0,0370
122441	UC900 SS27 Cat7 S/FTP Patch	LSHF/Orange	4x2x0.42L PiMF	5.9	0,0390
122452	UC900 SS27 Cat7 S/FTP Patch	LSHF/Black	4x2x0.42L PiMF	5.9	0,0390
122463	UC900 SS27 Cat7 S/FTP Patch	LSHF/Red	4x2x0.42L PiMF	5.9	0,0390
122474	UC900 SS27 Cat7 S/FTP Patch	LSHF/Green	4x2x0.42L PiMF	5.9	0,0390
122485	UC900 SS27 Cat7 S/FTP Patch	LSHF/Blue	4x2x0.42L PiMF	5.9	0,0390
122496	UC900 SS27 Cat7 S/FTP Patch	LSHF/Grey	4x2x0.42L PiMF	5.9	0,0390
122507	UC900 SS27 Cat7 S/FTP Patch	LSHF/Yellow	4x2x0.42L PiMF	5.9	0,0390