

UC900 Cat7

Copper Data Installation Cables 23AWG



Technical Data

Application-Installation

Primary (Campus), Secondary (Riser), Tertiary (Horizontal)
IEEE 802.3: 10Base-T; 100Base-T; 1000Base-T;
IEEE 802.5 16 MB; ISDN; TPDDI; ATM

Construction

1. Conductor

-Bare copper wire

2. Insulation

-Foamskin Polyethylene

3. Twisting

-2 cores to the pair

4. Pair Screen

-Al-laminated plastic foil

5. Overall Screen

-Copper braid tinned

6. Sheath

-LSHF or LSHF-FR, orange

Flame-resistance

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



Part Number	Type	Sheath	Pairs x cond. \varnothing mm ²	Outer \varnothing (Mm)	Weight (kg/m)
122342	UC900 HS23 Cat7 S/FTP	LSHF	4x2x0.56 PiMF	6.2	0,0545
122353	UC900 HS23 Cat7 S/FTP	LSHF	2x(4x2x0.56) PiMF	6.2	0,1092
122364	UC900 HS23 Cat7 S/FTP	LSHF-FR	4x2x0.56 PiMF	6.2/12.4	0,0672
122375	UC900 HS23 Cat7 S/FTP	LSHF-FR	2x(4x2x0.56) PiMF	6.2/12.4	0,1290
122386	UC900 SS23 Cat7 S/FTP	LSHF	4x2x0.56 PiMF	6.5	0,0750
122397	UC900 SS23 Cat7 S/FTP	LSHF-FR	4x2x0.56 PiMF	6.5	0,0750
122408	UC900 SS23 Cat7 S/FTP	LSHF	2x(4x2x0.56) PiMF	6.5/13.0	0,1500
122419	UC900 SS23 Cat7 S/FTP	LSHF-FR	2x(4x2x0.56) PiMF	6.5/13.0	0,1500