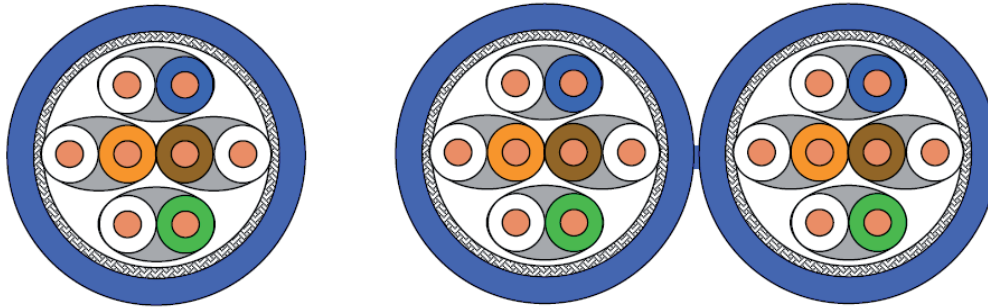


R&M freenet Real10 S/FTP Cat.7 900MHz

Source Code: A



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

Standards: ISO/IEC 11801 2nd ed.; IEC 61156-5 2nd ed.
 EN 50173-1; EN 50288-4-1

Fire rating:
LSFRZH: IEC 60332-3-24; IEC 60754-2; IEC 61034;

Construction

Conductor	bare copper wire Ø 0.57 mm (AWG23)
Insulation	Polyethylene, Ø 1.4 mm
Twisting	2 cores to the pair
Cable lay up	4 pairs to the core
Pair screen	Aluminium/polyester tape
Screen	Copper Braid
Sheath	LSFRZH, grey RAL 7035 Duplex sheath: two cables parallel, separable

Technical Data

Product code	Designation	Brand name	Outer diameter mm	Tensile force N
R35060	4x2x0.57	R&M freenet Real10 Cat.7 900MHz S/FTP 4P LSFRZH	7.9	100
R35061	2x(4x2x0.57)	R&M freenet Real10 Cat.7 900MHz S/FTP 4P LSFRZH	7.9/15.0	160