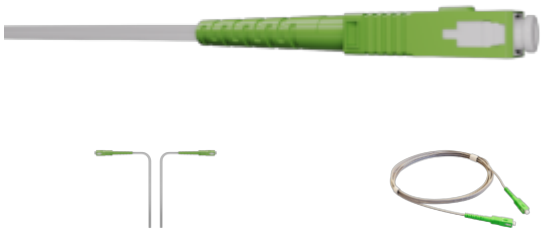
Patchcord FTTH



Application

Indoor itstallation

Halogen-free

Dielectric

FTTx

Patchcords FTTH are intended for use in information transmission systems on fiber optic communication lines.
Patchcord FTTH made of super flexible white DROP FTTH cable and intended for indoor installation, in ducts and wall duct.

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Specifications

Cable construction		
Cable type	FTTH	
Sheath material	LSZH	
Sheath color	white/black	
Optical fibre	According to ITU-T G.657.A2 Single-mode (9.5/125 µm)	
Connector type	LC, FC & SC	
Polishing type	PC, SPC, UPC & APC	
Average overall dimensions, mm	2x3	
Polishing characteristics of optical connectors		
Polishing type	Optical parameters	
	Return loss, dB	Direct loss, dB
PC	not more than -30	not more than 0,3
SPC	not more than -40	not more than 0,3
UPC	not more than -50	not more than 0,3
APC	not more than -60	not more than 0,3
Technical data		
Minimum bending radius, MM	10D	
Operating temperature, °C	-40 ... +70	
Installation temperature, °C	-10 ... +40	
Storage temperature, °C	-50 ... +70	
Relative humidity at +35 °C, %	98	

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