



JUMPCORD AND PATCHCORD CABLE

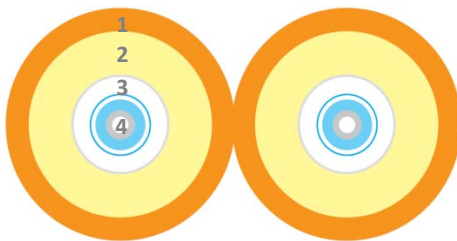
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Designed for patchcords and pigtails, these cables are available with diameters from 1.6mm to 3.0mm per channel available with either one (simplex) or two (duplex) channels. The duplex is a "zipcord" construction where the two channels can be separated by a tear-apart web. Jacket materials are either Low Smoke Zero Halogen (LSZH) or PVC; the products are Riser Rated to comply with fire regulations.

The two channel (duplex) cable with 3.00mm elements is also available as a flat twin where two simplex channels are surrounded by an oval outer sheath.

These cables are available with singlemode, 50/125µm, 62.5/125µm and 100/140µm fibres.



1. Outer Jacket
2. Sub-Unit Jacket
3. Sub-Unit Strength Member
4. Fiber



	Order Code	LSZH30T-01-XXY
	Shape	Round
	Type	Simplex
Max Tensile Load	Cable Wt kg/km	7.5
	Short Term/N	500
	Long Term/N	250
	Min Bend Radius	
	Load mm	50
	No Load mm	25

	Order Code	LSZH30T-02F-XXY
	Shape	Zipcord
	Type	Duplex
Max Tensile Load	Cable Wt kg/km	15.0
	Short Term/N	1000
	Long Term/N	500
	Min Bend Radius	
	Load mm	50
	No Load mm	25

	Order Code	LSZH30T-02FO-XXY
	Shape	Flat twin
	Type	Duplex
Max Tensile Load	Cable Wt kg/km	43.0
	Short Term/N	1000
	Long Term/N	500
	Min Bend Radius	
	Load mm	104
	No Load mm	52