

# Duplex-Zip Cable- buffer 0,6 mm

ID: **26x1**

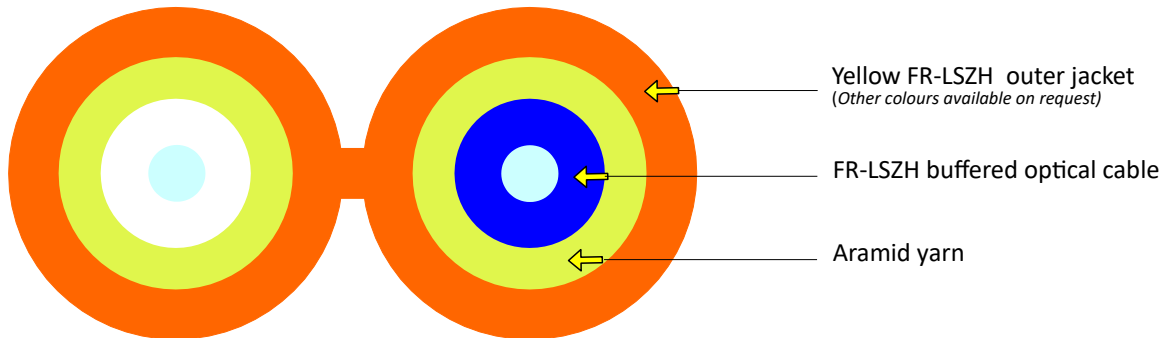


KABELOVNA Děčín Podmokly s.r.o.  
Ústecká 840/33, 405 33 Děčín 5  
Czech Republic  
DIČ CZ26759993  
tel.: +420 412 706 222  
www.kabelovna.cz

11. 5. 2023 ver. 1

## J-V(ZN)H 2F

This cable is suitable for indoor use.



### Mechanical and Environmental properties

#### Buffer

Tight	strip. up to 10 cm (xxTx)
Free	Strip. Least 40 cm (xxFx)
Colour	1.White 2. Blue
Material	FR-LSZH

*Other buffer colours available on request.*

#### Outer jacket

Jacket material	FR-LSZH
Jacket colour	SM 9/125 Yellow
	MM 50/125 Green
	MM62,5/125 Orange

*Other jacket colours available on request*

#### Sheat Marking

Print colour	White
Print method	INK-Jet
Print legend	Manufacturer's name, job number, type of cable, length marking @ 1 m intervals

*Other print legends available on request*

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### Mechanical and Environmental properties

Test	Code	Value	Unit	Method
Cable outer diameter		1,6±0,1 × 3,4±0,2	mm	EN 60811-203
Cable weight		5,8	kg/km	
Outer jacket thickness		0,25	mm	
Secondary coating material		FR-LSZH		
Secondary coating diameter		0,6	mm	
Max. allowable tension		200	N	EN 60794-1-21-E1
Crush resistance test		1000	N	EN 60794-1-21-E3
Impact resistance test		4	Nm	EN 60794-1-21-E4
Min. bend radius		10	× OD	EN 60794-1-21-E11a
		15	× OD	EN 60794-1-21-E11b
Temperature range	Installation	-5 to +50°C		EN 60794-1-22-F1
	Operation	-5 to +50°C		
	Storage	-5 to +50°C		
Fire properties – Flammability		pass		EN60332-3-22 (cat.A)
Fire properties – Acid gases		pass		EN 60754-1
				EN 60754-2
Fire properties – Smoke density		pass		EN 61034-1
				EN 61034-2

Cable life time - minimum 30 years

