

## High Quality Simplex Fiber Patch Cord, SM, FC/APC - FC



### DESCRIPTION

All LIGHTWIN® fiberoptic patchcords are processed to a high-quality product with certain ferrules and processing methods. These cables are suitable for all fiberoptic applications in a wide range of telecommunications applications. Typical application areas are patches in data centers, server or network cabinets, as well as FTTH (Fiber to the Home). The use of singlemode ferrules for the LIGHTWIN® multimode patch cables and specially selected ferrules with the lowest tolerances for the LIGHTWIN® singlemode patchcables achieves damping values that go far beyond the required standards according to ISO / IEC. Other advantages of the LIGHTWIN® fiberoptic patchcable:

- LIGHTWIN® Lifetime Warranty
- 100% tested, with individual measurement protocol for return loss and insertion loss
- Use of bend insensitive fibers. Therefore no increase of the damping at a narrow bending radius
- Aramide yarn reinforced strain relief, halogen- free and flame- retardant coating according to IEC-60754-2, IEC-60332-1 and IEC-61034
- All plug combinations and lengths on request at short notice

### FEATURES

- Singlemode 9/125µm OS2 bend insensitive fiber
- 2,8mm cable diameter
- Special selected ferrule
- Serial number for every cable
- LSZH flame retardant coating
- Measurement protocol for RL & IL
- Lightwin® Lifetime Warranty
- Other lengths and customized labeling on request available!

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**PRODUCT FEATURES**

Cable Length	2.0 m
Cable Diameter	2,8 mm
Fiber Type	9/125µm
Fiber Cable Variation	Simplex
Fiber Category	Singlemode OS2
Fiber Connector 1	FC/APC
Fiber Connector 2	FC
Coating	LSZH
Certificate	Measurement Report for RL & IL
EAN Code	9120058277580
Weight	0.02 kg
<b>PRODUCT NUMBER</b>	<b>LSP-09 FC/APC-FC 2.0</b>