



## Extralink SC/UPC-SC/APC | Patchcord | LSZH, Single mode, Simplex, G.657B3, 3mm, Easy Flex, 20m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/extralink-sc-upc-sc-apc-patchcord-lszh-single-mode-simplex-g657b3-3mm-easy-flex-20m>

Price: **21.83 zł** gross / 17.75 zł net

Manufacturer: EXTRALINK



Referention number: DNXFFKQMFRRMMJK

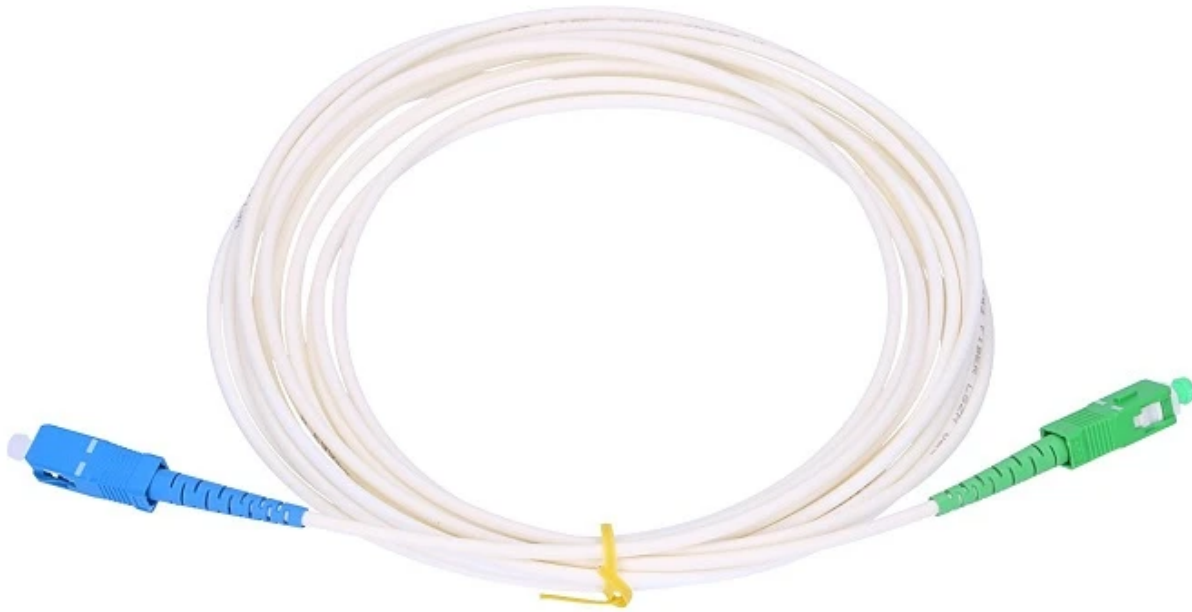
### Product features

|                        |                               |
|------------------------|-------------------------------|
| Test protocol included | Yes                           |
| Fiber mode structure   | Single-mode                   |
| Cable length           | 20 m                          |
| Full duplex            | No                            |
| Cord diameter          | 3 mm                          |
| Sheath material        | Low smoke zero halogen (LSZH) |
| Connector polish type  | APC/UPC                       |
| Product colour         | White                         |
| Connector 2 gender     | Male                          |
| Connector 1 gender     | Male                          |
| Fibre optic type       | G.657.B3                      |
| Cable type             | FTTH                          |

### Full product description

#### Patchcord SC/UPC-SC/APC SM G.657B3 SIMPLEX 3.0MM 20M LSZH EASY FLEX

**Patchcord** (the connection cable) **single-mode** with a length of **20 meters** and a diameter of **3 mm**, terminated with **SC/UPC-SC/APC** connectors, is used for **the network connection of optical equipment** such as switches or converters. Patchcords are also widely used in **FTTH** networks to connect **OLT** and **ONU/ONT** type devices. These cables have a material classification **LSZH (Low Smoke Zero Halogen)**, which means that their sheath is made of **thermoplastic** or **thermosetting** compounds, which, under the influence of heat, emit a **limited amount of smoke** and **do not emit halogen**.



## Patchcord features

- Low attenuation
- Operation over a wide temperature range
- Repeatability of measurements
- Repeatability of parameters

## Purpose

- FTTH networks
- LAN, WAN
- WDM systems