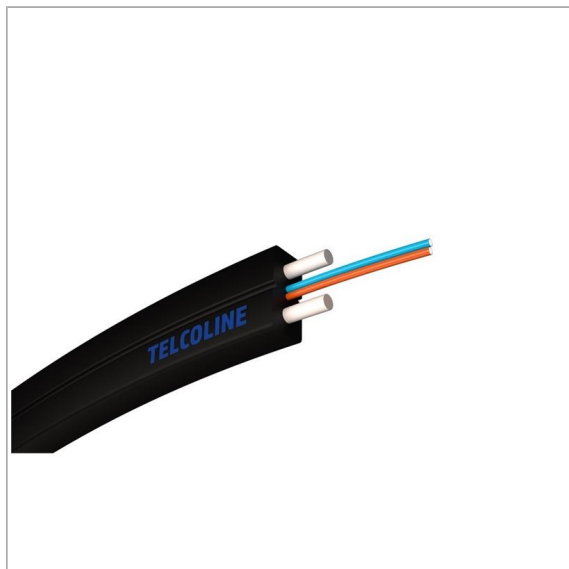


## Ftth 2J Telcoline fiber optic cable (black, LSZH) 1000m



link to the product:

<https://intersell.pl/gb/1026-light-fiber-cable-telcoline-ftth-2j-black-lszh-1000m-5907813982361.html>

Manufacturer: Telcoline

Referention number: TEL-FLAT-2J

### Full product description

**Fiber optic cable Telcoline FTTH 2J** is a cable suitable for both indoor and outdoor applications (UV resistant, wide range of permissible ambient temperature). The cable contains two ARP (Aramid Reinforced Polymer) rods embedded in the outer layer, which strengthen the cable and protect the fibers from damage. G.657A1 fibers fully comply with the G.652D standard.

### SPECIFICATION

| Technical parameters                |                                                                            |
|-------------------------------------|----------------------------------------------------------------------------|
| Fiber type                          | G.657A1                                                                    |
| Number of fibers                    | 2                                                                          |
| Attenuation [dB / km]               | For 1310nm: <0.34<br>For 1550nm: <0.21                                     |
| Crush resistance                    | 2000N / 100mm                                                              |
| Outer shell                         | LSZH (Low Smoke Zero Halogen)<br>Resistant to UV radiation<br>Black colour |
| Minimum bending radius [mm]         | 10                                                                         |
| Destiny                             | Outdoor installations<br>Internal installations                            |
| General parameters                  |                                                                            |
| Dimensions (width x thickness) [mm] | 3 x 2                                                                      |
| Weight [kg / km]                    | 10                                                                         |
| Working conditions                  | Ambient temperature: -20 to 60 [° C]                                       |