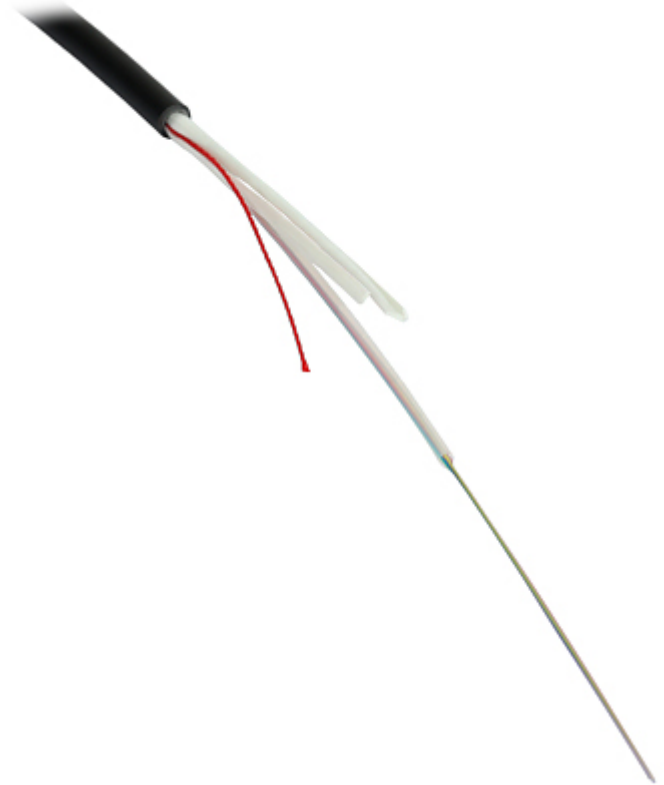


Code: ULT-8MM-UNI

FIBER OPTIC CABLE **ULT-8MM-UNI**

Net: **1.16 EUR** Gross: **1.16 EUR**



The ULT-8MM-UNI is an universal fiber optic cable for indoor and outdoor applications.

The multimode fibers meet the international standard ISO/IEC 11801, PN-EN 50173.

SPECIFICATION

Fiber type:	Multi-mode, OM3
Number of fibers:	8 pcs
Cable diameter:	6 mm
Cable weight:	45 kg / 1000 m
Buffer diameter:	250 µm
Maximum pulling force:	2000 N - (dynamic)
Crush resistance:	1000 N
Minimal bend radius:	60 mm
Main features:	• rodent protected • the LSZH (or LSOH) jacket - zero halogen, flame retardant and low smoke • gel-filled central tube • reinforced by aramid yarn • UV radiation resistance • Class CPR: Eca
Application:	• due to the small size and flexibility, the cables are ideal for installation in cable ducts • it is used in modern FTTH and FTTB systems, in server rooms, between buildings installations • universal fiber optic cables intended for horizontal connections in buildings and outside buildings in secondary sewage system
Operation temp:	-20 °C ... 70 °C
Installation temperature:	-20 °C ... 70 °C

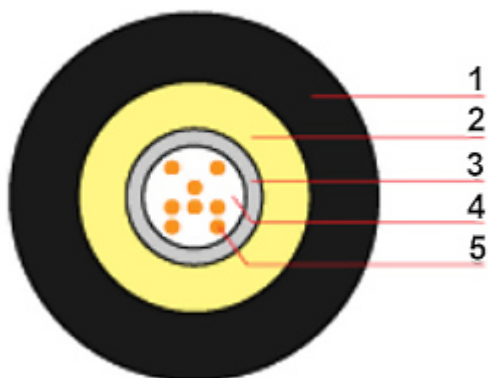


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Guarantee:	2 years
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PRESENTATION

Cross-section of a cable:



- 1) LSZH jacket (sheath)
- 2) Aramid yarn
- 3) Central tube
- 4) Gel filled tube
- 5) Optical fiber in 250 μm buffer coating

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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