

Finland Non-metallic Flame-Retardant Optical Cable Price Quote



Overview

Fiber Optic cable FRSCAU, loose tube, armoured SWA, MUD, fire. Fiber Optic cable FRSCAU, loose tube, armoured SWA, MUD, fire resistant, fire retardant.

Key Takeaways

Non-metallic flame-retardant optical cables in Finland are available from suppliers like APS Finland, Farnell Finland, and FSCables, with pricing provided upon request based on specifications.

Non-metallic flame-retardant optical cables are designed for high-speed data transmission while ensuring fire safety. Key features include:

- Construction: Loose tube or central strength member with dielectric reinforcement, LSZH (Low Smoke Zero Halogen) or flame-retardant sheaths, and water-blocking layers for durability and fire protection .
- Fiber Types: Single-mode (OS2) and multimode (OM1, OM3, OM4) options.
- Fiber Counts: Common configurations include 24, 36, 48, 72, 96, and 144 fibers .
- Standards Compliance: IEC 60331-25, IEC 60332-3-22, EN 13501-6, and other flame-retardant and fire-resistant certifications .



- Applications: Indoor installations, ducts outdoors, data centers, telecommunications, and industrial environments requiring fire safety.
- Suppliers in Finland
 - APS Cables & Connectors Oy
 - Offers QFNI-type loose tube, armoured, fire-resistant optical cables.
 - Compliant with IEC 60331-25 and IEC 60332-3-22 standards.
 - Price quotes are available upon request for specific fiber counts and lengths .
 - Farnell Finland
 - Provides a wide range of single-mode and multimode fiber optic cables with flame-retardant sheaths.
 - Offers fast quotes, same-day dispatch, and technical support.
 - Suitable for telecommunications, data centers, and networking applications .
 - FSCables / Prysmian Draka FireTuf OFC-LT-NM
 - Non-metallic, fire-resistant loose tube cables with LSZH sheaths.
 - Available in multiple fiber counts and multimode/single-mode types.
 - Designed for indoor and duct installations with high-speed data transmission .

How to Obtain a Price Quote

- Contact Suppliers Directly: For APS Finland, Farnell Finland, or FSCables, provide the fiber count, cable type (single-mode or multimode), length, and installation environment to receive a tailored quote.
- Request Datasheets: Suppliers can provide technical datasheets to ensure compliance with fire and flame-retardant standards.
- Consider Bulk Orders: Pricing may vary based on order volume, fiber count, and delivery requirements. By reaching out to these suppliers with your specifications, you can obtain accurate, up-to-date pricing for non-metallic flame-retardant optical cables in Finland .

Article Content

Fiber Optic cable FRSCAU, loose tube, armoured SWA, MUD, fire ...

Fiber Optic cable FRSCAU, loose tube, armoured SWA, MUD, fire resistant, fire retardant IEC60332-3-22 Cat.A Up to 24cores,

Draka FireTuf OFC-LT-NM Fire Resistant Fibre Optic

This FireTuf fire resistant fibre optic range is fully compliant with fire resistant standards and flame

Fiber optic cable, loose tube, dielectric, LSZH, fire resistant & fire ...

Fiber optic cable, loose tube, dielectric, LSZH, fire resistant & fire retardant Up to 24 cores, central tube, glass yarns protection,

Draka FireTuf Fire Resistant Fibre Optic Cable

This FireTuf fibre range is fully compliant with fire resistant standards IEC 60331-25 and flame retardant standards IEC 60332-2-3

FTMSU C-Proof

All of our fibre optic and copper cables are halogen-free. Non-metallic tight-buffered optical fibre cable for indoor and outdoor FTTX

GYFTZY Flame Retardant Optical Fiber Cable manufacturer from China

GYFTZY Stranded Loose Tube Non-Metallic Flame Retardant Optical Fiber Cable (2-288cores) Application: Laying modes: Aerial &

Draka FireTuf OFC-LT-NM Fire Resistant Fibre Optic

Draka FireTuf OFC-LT-NM Fibre Optic Cables, Non-Metallic Armour, Loose Tube, multimode OM1, OM3,

Armored Fiber Optic Cable For Sale

Indoor armored optical cables are usually used inside buildings such as offices, hotels, administrative buildings, etc. Its flame

GYFTZY Loose Tube Layer Stranded Non-metallic Reinforced Core Non ...

Loose Tube Layer Stranded Non-metallic Reinforced Core Non-armored Flame-retardant Optical Cable is engineered to deliver high

Kaitron GYFTZY-48B1 Non-Metallic Flame Retardant 48-Core Fiber Optic ...

Product Overview Kaitron Loose sleeve stranded non-metallic reinforcing core non-armored flame retardant fiber optic cable

Fire Resistant Fibre

Draka FT Fire Resistant Fibre Optic Unarmoured QFCI OM1 62.5/125 Fire Resistant Armoured Loose Tube Fibre Optic Cable Marine

Arctic Grade Fiber Optic cable QFCI SHF2

Outer jacket : black Fire Retardant and UV Resistant SHF2 material, LSZH (nominal O.D. 14.0mm) . Marking : APS Finland ww/mm

Loose Tube Fiber Optic Cables

Fiber Optic cable CTG1N215, single loose tube, armoured, LSZH SHF2, fire retardant Up to 24 cores,

Fibre Optic Cable

View Eland Cables" range of singlemode and multimode fibre optic cables - loose tube and tight buffered. Technical support, fast

Fiber Optic Cable | Farnell Finland

Buy Fiber Optic Cable. Farnell Finland offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical

GYTZA Loose Tube Layer Stranded Non-armored Flame-retardant Optical Cable

Loose Tube Layer Stranded Non-armored Flame-retardant Optical Cable is a robust and versatile solution designed to meet the

Contact Us

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

