BBC Optical Cable



Overview

Industry standard triax cable to a BBC specification, produced with flame-retardant polyurethane jackets, well suited to the onerous conditions normally associated with studio floor and OB situations. Available with red and black outer sheaths. Our comprehensive portfolio of electrical connection solutions is designed to meet the evolving needs of modern energy systems. We offer a robust range of products for both medium and low voltage applications, ensuring safe, efficient, and durable performance across all environments. Our. Our cable is a fully wired RGB cable for the best possible picture quality, using quality parts and fully screened video cable. A termination service is available for these cables. This development cable has been created to get your project off the ground faster than ever before. The best known are the BBC specification "PSF" series. These are available in a range of sizes to minimise signal loss over long runs and are coded for easy. Highly flexible and well protected POF cables with Tough metal shell VDC TOSLink connectors This item is a deferred, subscription, or recurring purchase. By continuing, I agree to the and authorize you to charge my payment method at the prices, frequency and dates listed on this page until my order.

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Article Content

Subsea fibre cables can ''listen out'' for sabotage

The diver had found the fibre optic cable lying on the seabed of the North Sea. He swam closer, until it was near enough to touch. He reached out

Can the world rely on its undersea cable network?

We examine who owns and runs this vast global network, what happens when things go wrong, and what the future holds for underseas cables. Are they

Fiber Optic Cable Products | BBC CELLPACK

As part of the Swiss BBC Group, we offer a comprehensive range of connection technologies such as shrink, cast resin, gel and connector systems - easy to install, particularly durable and reliable.

BBC Micro & Acorn Video Cables

A selection of video cables for the BBC Model B, BBC Model B+, Acorn Electron and BBC Master computers.

VIDEO TRIAX CABLE Standard (BBC PSF1/9M)

Industry standard triax cable to a BBC specification, produced with flame-retardant polyurethane jackets, well suited to the onerous conditions normally associated with studio floor and

4 pin Breadboard Development Cable

This development cable has been created to get your project off the ground faster than ever before. It allows a display to be connected to a bread board for fast

Broadcast Coaxial Cable

The best known are the BBC specification "PSF" series. These are available in a range of sizes to minimise signal loss over long runs and are coded for easy

Van Damme Optical Toslink Cable, 1m | KMR Audio

The Van Damme Optical Cable 1m is designed with shielded POF for flexibility and durability. Backed by a lifetime warranty, professionally soldered in London, and

Acorn BBC B Micro, Master & Electron High Quality RGB Scart Lead

I have three Retro Computer Shack SCART cables for my three different retro computers, and if I get a fourth, I know where I''ll be getting the cable. Top quality stuff!

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How ''world''s largest'' sub-sea cable could boost ...

A ship is preparing to set sail from France to lay the next section of the largest ever sub-sea internet cable. The 2Africa cable is an incredible 45,000 km long and stretches around the entire...

Broadband: Scientists create fibre optic cables from

Scientists in Finland have made fibre optic cables using wood-based fibres, making them more environmentally-friendly than traditional fibre optic.

Africa''s internet depends on undersea fiber optic cables ...

Africa''s internet depends on undersea fiber optic cables, which are vulnerable to damage. In 2024, multiple failures disrupted banking, communication, and businesses. The Leon Thevenin, a specialized repair

The farmer who built her own broadband

Feeding fibre optic cable through a cattle grid. And JFDI she has. B4RN now claims to have laid 2,000 miles (3,218km) of cable and connected a

How does light travel down a fibre optic cable?

At the core of the fibre optic cable is a strand of plastic or pure optical glass about 0.01mm in diameter. Surrounding it is a highly reflective cladding with a different refractive index to that of the core. The

Subsea fibre cables can ''listen out'' for sabotage

It is possible to add monitoring capabilities to existing fibre optic cables if one unused, "dark" fibre is available, or a lit fibre with enough free

The deep-sea ''emergency service'' that keeps the

Ninety-nine percent of the world''s digital communications rely on subsea cables. Fixing them keeps us all connected – and has changed our

The internet has a Strait of Hormuz problem

The next attack on the global economy may not arrive with a missile strike or a cyberattack on a server farm. It may arrive as silence — the sudden, eerie quiet of severed fiber

Coaxial vs optical vs HDMI: which is the best audio

An optical digital connection uses the medium of light to transmit data through a cable''s optical fibres (which can be made from plastic, glass or silica).

Related Video Reference

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