

Title:

Say 'Hello' To Fiber Optic Cables And Goodbye To Copper Cables

Word Count:

480

Summary:

In today's world copper wired cables are being replaced by fiber optic cables. Fiber optic cables

Fiber optic cables provide high speed-up into gigabytes and possess a larger bandwidth that is

Keywords:

fiber cables, fiber optic tester, fiber optic light source, fiber cable, lc fiber, fiber patch cable

Article Body:

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In fiber optics light pulses are used to transmit information. The principle of 'total internal

Fiber optic cables are usually much smaller and lighter as compared to other cables. Fiber optic

Fiber optic cables offer more benefits than traditional copper wire or coaxial cables. As the

Since the only carrier in fiber optic cables is light, there is no possibility of spark from a

Fiber optic cables are made up of transparent glass or plastic fibers which allow light to be

First commercial fiber optical system was installed in 1977 and since then it has increased at

Fiber optic cables are used in local area network which is collective group of computers or co

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