

Indoor 24-core single-mode optical cable termination



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This cable is perfect for headend termination to a fiber backbone, termination of fiber rack systems, multi-floor deployment where select fibers are used at each floor, or intra-building backbones.



All multimode and singlemode cables (except OM1) utilize bend-insensitive optical fibers. Dry, super absorbent polymers (SAPs) eliminate water migration in cable interstices and has a 900um buffered ...



Singlemode fibers are designed to carry a single ray of light (or mode) and are commonly used for long-distance applications due to their lower attenuation and ability to operate at higher speeds.



We can provide you with just about any pre-terminated fiber cable you may need. Our state of the art facility can terminate OM1 multimode 62.5 or 50 micron (OM3, OM4) as well as singlemode fiber.



Tailored for various scenarios, our pre-terminated fiber optic assemblies are ideal for headend termination to a fiber backbone, terminating fiber rack systems, multi-floor deployments, and intra ...



This cable design is available in both riser rated and plenum rated versions for deployment in any inside plant re-code application. The UV-resistant outer jacket, coupled with dry waterblocking technology, ...



Save valuable time and money by making use of this 24 Fiber, Single-mode, pre-terminated fiber optic cable assembly from Fibertronics.



This cable is built to your specified length and will include a pulling sheath for installation through conduit or raceways. If you don't see the cable you need be sure to contact us!



The tight-buffered construction facilitates easier termination for low-fiber-count applications in the local area network (LAN) and eliminates the need for fan-out kits.



Telecom Specialties offers premise fiber cable in any configuration needed. Our TLC partners exclusively use Corning Glass. Singlemode is SMF-28 Ultra, Multimode OM1 is InfiniCor and OM2, ...



Save valuable time and money by making use of this 24 Fiber, Single-mode, pre ...



The tight-buffered construction facilitates easier termination for low-fiber-count ...

Contact Us

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