



## Broadcast-compatible outdoor 12-core optical fiber cable

Outdoor Tactical tight buffered optical fiber cable with core bonded design with Polyurethane (PUR) outer jacket. 12 fibers SM OS2 G.652.D & G.657.A1. For outdoor and indoor use. These metal-free ...

This 12 channel tactical fiber cable is designed for Broadcast & Pro-AV deployment applications and meets all outdoor tactical needs for applications requiring an outdoor rated crush and impact ...

Outdoor, field proven cables are easily deployed and retrieved for remote news gatherings and sporting events  
Note: This item may require 24 hours for cut and prep before shipping.

COMZON Plenum Rated 12 Strand Indoor/Outdoor Fiber Optic Cable, OS2 9/125 Singlemode, Corning, Black PVC, Water-Blocking, High-Speed for Long-Distance Runs, 1000ft

Our Fiber-By-Foot is in stock and ready to cut to your exact length. We can also install pulling eyes for a quick and easy installation.

Deployable Broadcast Fiber Optic Cable is used for temporary high-speed data networking in diversified outdoor environments; this cable is tight buffered and lightweight, designed to handle even the most ...

Excellent cable retention due to aramid yarn, black PUR outer jacket. The opticalCON MTP&#174; cable connector accommodates 12 optical fibers (multimode PC or single mode APC) based on ...

This armored cable consists of 0.9mm tight buffered fiber surrounded by an Aramid yarn (similar to Kevlar&#174;) strength member. The core is protected by a spiral-wrapped steel tube that offers an easy ...

The 12-core GYTY53 is a double-sheathed, steel-armored fiber cable for outdoor ...

The 12-core GYTY53 is a double-sheathed, steel-armored fiber cable for outdoor and underground installations. It includes a central steel strength member, gel-filled loose tubes, water-blocking ...



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