

CMX-TR12ST Series

12-Channel ST Single Mode Fiber Optic Tactical Snake on Reel



Features:

- Broadcast Deployable
- · Indoor/Outdoor rated jacket.
- Typical RL <-55dB and IL<0.25dB.
- Wide temperature range (typically -55°C to 85°C)
- 500um primary acrylate buffer with 900um secondary hard buffer
- Excellent crush and impact resistance due to their polyurethane Core-Locked outer jacket
- Designed to withstand crush and impact after deployment
- · Strong, lightweight and extremely durable cable

Specifications:

- Industry Standard Designation: SMF-28
- Core/Cladding Diameter (um): 9/125
- Wavelength (nm): 1310/1550
- Maximum Cabled Attenuation (dB/km): 0.5/0.5
- Primary Coating Diameter (um): 500
- Secondary Buffer Diameter (um): 900
- Typical RL <-55dB and IL<0.25dB