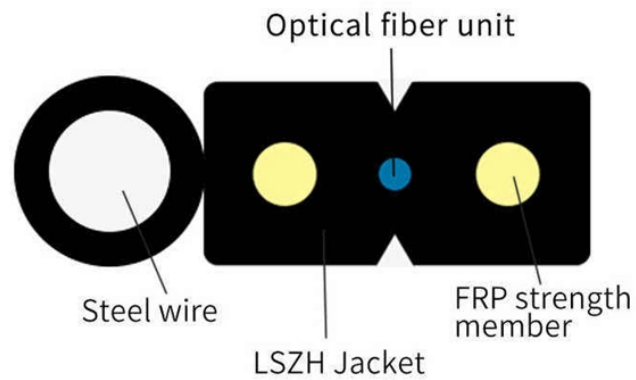


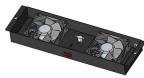
Shoulder-mounted optical cable reel



Shoulder-mounted optical cable reel



Unlike traditional metal-style reels, MARS is a lightweight, modular system constructed of an impact modified polymer that is easily transported. It is ideal for applications where cable needs to be ...



Unlike traditional metal-style reels, MARS is a lightweight, modular system constructed of an impact modified polymer that is easily transported and is ideal for applications where cable needs to be ...



The CR300L "OX" Reel is a heavy duty military style olive drab reel designed for tactical fiber cable. Features include: Rugged & durable construction, Axle-less design for cable protection, Hub ...



Unlike traditional metal-style reels, MARS is a lightweight, modular system ...



Made with chemicals safer for human health and the environment. The reel is made of steel pipe as the skeleton and engineering plastic as the roulette, which is light and durable; tie rods and wheels. The ...



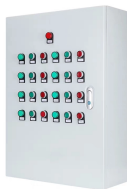
Foss provides durable fiber optic cable reels for mobile, tactical, and industrial applications. Designed for easy transport, quick deployment, and reliable performance in harsh environments such as military, ...



The mobile, pre-terminated armored optical cable reel has been developed for temporary field deployment where fiber connections are required. It is supplied in a portable cable reel for ease of ...



Unlike traditional metal-style reels, MARS is a lightweight, modular system constructed of an impact modified polymer that is easily transported and is ideal for applications where cable needs to be ...



Introducing the Modular Advanced Reel System (MARS), the industry's first lightweight cable deployment reel system engineered for the demanding requirements of harsh-environment fiber optic ...



Unlike traditional metal-style reels, MARS is a lightweight, modular system constructed of an impact modified polymer that is easily transported and is ideal for applications where cable needs to be ...

Contact Us

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