

Manufacturer of vehicle-mounted fiber optic cable laying frames for remote monitoring

From light-duty fiber installation to heavy-duty cable placement, our equipment delivers the performance and reliability that keep networks connected and communities online.

A brand-new model, Marais patent - the ideal solution to deploy fiber optic networks in urban and narrow environment. Thanks to its vacuum system, the equipment performances clean ...

The Vehicle Mounted Cable Reel is designed for fiber optic cables, featuring push-pull functionality, foldability, and a strong braking system, making it ideal for high-demand environments.

Fiberoptics Technology Inc. is a leading global manufacturer and supplier of standard and custom designed OEM non-telecom fiber optic components.

It is ideal for applications where cable needs to be deployed and reeled in quickly and stored efficiently. MARS also offers a variety of deployment options, including optional frames, backpacks, shipping ...

Every Pelsue vehicle starts with your mission requirements. We engineer, manufacture and upfit across multi-platforms. Each designed around real-world workflows, rugged enough for field conditions, and ...

We specialize in providing leading edge solutions and manufacturing technology products such as industrial networking cables, illumination fibers, medical assemblies and optical sensors.

Built with a pure metal frame and capable of handling cables with a diameter of up to 5.0mm and lengths up to 1000 meters, this cable car is ideal for telecom operations, emergency communication setups, ...

Our telecommunications equipment -- including fiber optic splicing vans and trailers -- is designed to help you perform more work in less time with practical operator functionality, efficient operation and ...

Our specialised cable lay vessels are engineered to deploy these high-speed data highways across oceans with precision and reliability. These are complex, high-value systems--and installing them ...

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