



Detector for buried optical cable junction boxes

Deploying the RaySense fiber-optic intrusion detection system provides a reliable perimeter security solution for areas up to 100 kilometers or 62 miles, using a single fiber-optic cable. The system can ...

Our underground cable monitoring solution provides enhanced reliability, cost efficiency, and improved safety through comprehensive monitoring of temperature, acoustic signals, and vibration across the ...

This is the industry's highest performing buried cable sensor, designed to fully adapt to its installed environment, setting new standards for performance by providing covert, terrain-following detection ...

Buried cable detection systems provide reliable protection for applications that require hidden perimeter protection. These ZFIDS detect walking, running or crawling intruders within 3 meters (10 feet) and ...

The RD312 metal detector allows operators to quickly locate lost, buried, or hidden metal access points such as manhole covers and valve boxes. Compact and easy to use, it is ideal for utility crews ...

Transmitters Using a transmitter is recommended to identify and trace buried utilities, as it puts the operator in control.

It is the rugged, economical solution for locating cable, wires and pipes that are underground if they are energized or de-energized. Great for parking lot and airport lighting applications, it precisely pinpoints ...

Apertures within the cables enable energy from the transmit cable to be detected by the corresponding parallel receive cable. A patented coded pulse signal algorithm determines the exact intrusion ...

Schonstedt offers a suite of easy-to-use Magnetic Locators, designed to detect splice boxes, pedestals, and vaults. Schonstedt Pipe & Cable Locators help users detect and trace the path, and depth, of ...

Our buried sensors offer reliable, concealed intrusion detection by monitoring ground vibrations and pressure changes, with high sensitivity, durability, and environmental resistance, making them ideal ...



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