

Manufacturer of Cold Aisle Explosion-Proof Optical Cable Fault Locator



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Please enter your contact information below. A representative from this company will be in touch with you shortly. The information you provide will be provided to a CommScope-approved partner to ...



The new generation CFL PL4 Cable Fault Prelocator from SCOPE is the ultimate solution for locating underground cable faults in minimum time. It uses advanced technology for fault distance ...



The fault locator ISOPALM 200 is designed to identify and locate with high precision any faults on telecom cables: insulation faults (bare, blasted, buried wires) and ...



Utility line crews, maintenance technicians, and equipment manufacturers rely on the HAEFELY HIPOTRONICS cable fault locating line to pinpoint faults in underground power cable quickly and ...



For more than 45 years, the Pinpointer has saved substantial time and money for hundreds of electrical utilities, municipalities, PUD's, contractors, oilfields, RV parks, solar-panel fields, and agricultural farms.



Our unique Cold Clamp locates fiber optic cable breaks & faults to a physical accuracy of better than 1 meter over long distance. It causes a temporary optical loss marker at a location near the fault, ...



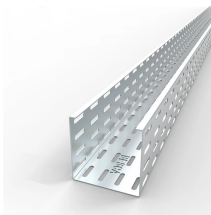
The VT-33 is the world's only combination VLF hipot and cable fault locator, or thumper. It is a complete tool for AC testing and fault locating cables rated up to 25 kV and is TDR/radar ready.



The SISCO portable cable fault locator boasts a maximum measurement range of 8 km (with multiple distance options available), making it suitable for fault testing on long-distance high-voltage power ...



EX Industries provides high-quality explosion proof electrical equipment and custom engineering solutions for hazardous environments. Certified, reliable, and built for safety.



EUTEX provides third party inspection services to verify potentially explosive atmospheres are in compliance and safe for daily operations. We provide a wide range of electrical hazardous area ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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