

Trading Products



Fusion Splicers



OTDRs and Fiber Meters



Fiber Microscopes



CTV, Ethernet and DSL-test Equipment



Many New Representations Introduced

Tools for Copper and Fiber



Cleaning Kits



Cable Locators and Avoidance Tools



Push & Pull Rods



RADIODETECTION®

Cable locators and transmitters

- Versatile RD7100/7200 and RD8100/8200 series locators and TX-transmitters
- Industry standard CAT4 Cable Avoidance Tools and Genny4 transmitters
- Transmitter clamps, A-frames and other accessories
- Vesala supplies also a wide range of powerful and 33 kHz and 512 Hz compatible duct sondes to be used with locators



merytronic gorlan

Cable locator

- Very versatile and advanced locator for cables and ducts
- Displays cable or sonde location and direction under ground
- GPS support and map application available as accessory



VIVAX METROTECH

Cable locator

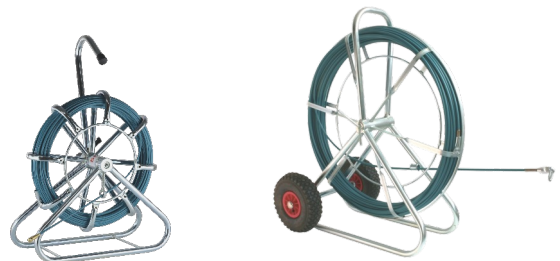
- **vLoc3-Cam:** Modern cable and duct locator. Especially useful for locating Vesala sondes
- Clear colour display shows cable or sonde location and direction under ground
- Bluetooth accessory available for GPS tracking



VOLTA®MACHINE

Push and pull-rods

- Standard lengths and rod diameters: 50m/4.5 mm, 100m/6 mm ja 150m/9 mm. Mounting threads M5, M6 and M12 correspondingly
- Other lengths available up to 450m



JONARD TOOLS®

Tools for fiber and copper work

- High quality cleavers, strippers and other tools for fiber and copper cables
- New mid span slit and ring tools for joints where part of fibers are spliced and the rest will be remain intact
- **VTK-010:** An excellent starter kit for fiber working including most important Jonard cleavers and strippers and Sticklers cleaning accessories, all packed into a rigid carrying bag





Fusion Splicers

- **M9:** Fast core-alignment fusion splicer with two batteries
- **View 6S:** Affordable clad-alignment fusion splicer for FTTH installation etc.
- Contact us for other available Inno Instrument splicer models and fiber cleavers



OTDRs and testers to hi-speed networks

- **FX150+:** Handy OTDR with integrated light source, power meter and visual fault locator (VFL)
- **OPX-BOX+:** Very compact OTDR
- **CX310:** Handheld and affordable DOCSIS 3.1 installation tool especially for cable TV network installation and maintenance
- Many other devices available - Give us a call and ask!



OTDRs

- **AE3100:** Measurement with 1310nm and/or 1550nm. Several versions with different dynamic range. Operating distance up to 200km



Fiber Test Spools for OTDR Measurements

- **124-LR:** Handy fiber test spools with magnetic mounting
- Several fiber lengths and connector types available, such as SC/SC or SC/LC with UPC or APC polishing
- Magnetically mounted metal lid as standard accessory. Fiber ends securely inside the spool when not in use



Fiber Microscopes

- **Dimension AutogetWifi:** One-hand operated video microscope with foldable body for straight use or folded use
- Integrated HD touchscreen - No additional display or laptop computer required for final inspection
- One-click inspection for MPO or other multifiber connectors possible



Light sources, meters, microscopes etc.

- **Laser sources:** For single mode and multi-mode fibers
- **Power meters:** Single line and two-way instruments for loop measurements as well as PON meters
- **VFL:** Powerful 30mW 650nm red laser source for identifying fibers and finding fiber issues

FHP2P01



FHS2Q01F



VLS-8-30

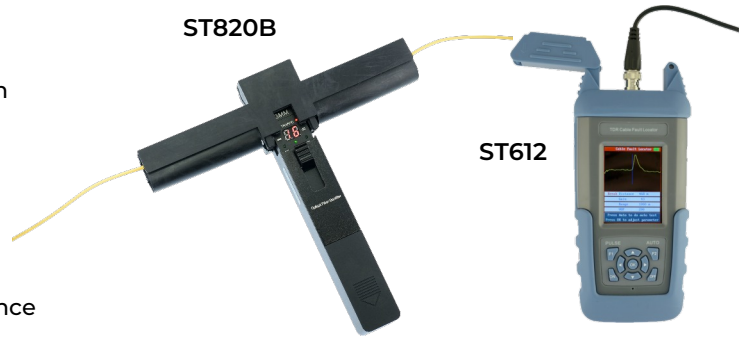


SEXTER

Fiber Identifiers

- **ST820B:** Fiber & communication identifier based on bending - no fiber damage or interference to communication
- Several adapters for different fiber sizes
- Flexible light cover included (see the image)
- **ST612:** TDR for copper lines to locate cuts, shorts, ground leaks, shield issues etc. for up to 8 km distance

ST820B



ST612

STICKLERS

Fiber Optic Cleaning Kits

- CleanClicker fiber cleaning pens and spare cartridges for 1.25 mm and 2.5 mm connectors
- Non-alcohol based fiber optic splice & connector cleaner fluid: no need for alcohol license
- Lintless cleaning wipes for dry or wet-to-dry cleaning
- Available separately or as handy kits (product IDs FK05 and FK08)

FK05



FK08



Made in USA

intec

Multi-purpose tester for copper lines

- **Argus 42plus:** Affordable tester with an unbeatable wide list of features
- ADSL2/2+ -testing and optional support for POTS and ISDN lines
- Versatile communication identifying and measuring features for wire pairs

Argus 42plus

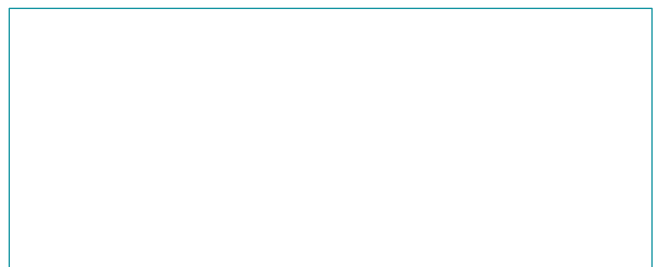


This leaflet depicts the essential Vesala Trading and other brand products. Constantly expanding range includes high quality and affordable products especially to fiber optics. Please consult us for more information about the products, features and use, and pricing.

H. Vesala Oy/Ltd. (est. 1968) company concentrates on manufacturing and importing test & measurement equipment for the telecommunication and electric industries.



PS: Original Vesala products are shown in their own leaflet!



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