



T-KF100 Sheath Fault Receiver

The receiver can pinpoint the fault location on a buried power cable sheath fault by detecting the high voltage signal transmitted by the T-100C Surge Generator. For non-buried cables, it can determine the direction of the fault by identifying the intermittent high-voltage signal, and then find the exact location of the fault through the fault segmentation.

Features

- Using the grounding probes, it can pinpoint the precise location of the cable sheath fault
- Using the sensor, it can find the location of the fault for non-buried cables
- Bright LCD display
- Clear fault direction indication
- High sensitivity

Specifications

- Input resistance: 0-2000 M Ω
- Input Sensitivity: 100 μ V
- Signal receiving mode:
 - Voltage: needle input
 - Current: sensor input
- Accuracy: 0.2 meter
- Power Supply: 7.4V rechargeable battery
- Operating temperature range: -10 °C to +40°C
- Weight: 1kg
- Dimension (W x H x D): 200 x 100 x 90mm

2 Centrus, Mead Lane, Hertford,
Hertfordshire, SG13 7GX
United Kingdom

Kehui International Ltd

Tel: +44 (0) 1920 358990
Email: info@kehui.com
www.kehui.com