


Power Sector	LV Surge Testers
<p>Low voltage surge tester Model : SWT 4 LT Network up to 1.1kV (Use with Surge Wave Receiver)</p> 	<p>Reliable and cost-effective equipment for Pre-location & Pin-pointing of cable faults</p> <p>Features :</p> <ul style="list-style-type: none"> ■ Pinpoint location of cable fault in LT cables by acoustic method. ■ Voltage ranges 2kV & 4kV selectable ■ 500J Energy (optional 1000J) at easy pinpoint of fault. ■ Pre-Location of fault distance using ICM method coupling with suitable Pre-locator. ■ Continuous operation for extended period in case of difficult faults. ■ Fully protected operation with safely interlocks. ■ Auto discharge facility. ■ Rugged construction.
<p>Low voltage surge tester Model : SWT 6 LT Network up to 1.1kV (Use with Surge Wave Receiver)</p> 	<p>Features :</p> <ul style="list-style-type: none"> ■ Pinpoint location of cable fault in LT/HT cables by acoustic method. ■ Voltage ranges 3kV & 6kV. ■ 750J Energy (optional 1000J) at each range for easy pin-pointing of fault. ■ Pre-location of fault distance using ICM method coupling with suitable Pre-locator. ■ Pre-location of fault distance using SIM method coupling with ARC reflection filter and suitable Pre-locator. ■ Continuous operation for extended period in case of difficult faults. ■ Fully protected operation with safely interlocks. ■ Rugged construction.

Power Sector	Surge Receiver
<p>Surge Wave Receiver Model : SLE 90</p> 	<p>Reliable and cost-effective equipment for Pre-location & Pin-pointing of cable faults</p> <p>Features :</p> <ul style="list-style-type: none"> ■ For pin-pointing of cable faults by acoustics and magnetic method. ■ Guides the operator to be on cable route while pin-pointing. ■ Dual channel LCD display denoting the signal strength of magnetic and acoustic signals. ■ Separate sensitivity and volume/level controls for magnetic and acoustic channels. ■ No external noise under mute operation. ■ Battery check facility. ■ Time lapse display (optional)
<p>Surge Wave Receiver Model : SLE 200Z</p> 	<p>Features :</p> <ul style="list-style-type: none"> ■ Perfect function, suitable for pin-pointing all kinds of cable faults and detect path. ■ High accuracy. ■ Synchronous sensing of acoustic and magnetic signals of the fault with high ability to anti-interference. ■ Waveforms displayed on large LCD. ■ With the assistance of the earphone, direct and easy to identify the fault. ■ High Acoustic & Magnetic field sensitivity. ■ Comparison of last and the new measurement. ■ Time lapse display. ■ Sheath fault pin-pointing by step voltage method. ■ Low batt indication. ■ Mute operation.

<p>Power Sector</p>	<p>Cable Route Tracer</p>
<p>Cable Route Tracer Model : CRT 8</p> <p>Other products CRT50 , CRT200 , CRT500 as per customer request.</p> 	<p>Reliable and cost-effective equipment for Cable route tracing</p> <p>Features :</p> <ul style="list-style-type: none"> ■ Route tracing of buried cables up to 10 km length. ■ Depth measurement of buried cable more than 5m. ■ Output power 1, 2 , 4 & 8 watt selectable. ■ Output Frequency 480Hz, 1450Hz 9820Hz selectable. ■ Identification of wanted cable from bunch of cables in telecom cables. ■ Ground survey for underground metallic utilities. ■ Route tracing of live loaded cables. ■ Inductive coupling in a particular cable using transmitter tongs. ■ Digital depth display (optional).
<p>Cable Route Tracer Model : CRT 10</p> 	<p>Features :</p> <ul style="list-style-type: none"> ■ Route tracing of buried cables up to 10 km length. ■ Depth measurement of buried cable more than 5m. ■ Output power 1, 2 , 5 & 10 watt selectable. ■ Output Frequency 480Hz, 1450Hz 9820Hz selectable. ■ Identification of wanted cable from bunch of cables in telecom cables. ■ Ground survey for underground metallic utilities. ■ Route tracing of live loaded cables. ■ Inductive coupling in a particular cable using transmitter tongs. ■ Pin-point contact nature fault in power cables. ■ Digital depth display (optional).

Power Sector	Cable Fault Pre-Locators
<p>Cable Fault Pre-locator Model : TFL 5</p> 	<p>Reliable and cost-effective equipment for Pre-location of cable fault</p> <p>Features :</p> <ul style="list-style-type: none"> ■ TDR mode ■ Measuring range 8 km (optional 16 km) ■ Open & short fault of all types of metallic cable. ■ Open & short fault of power cable upto 1.1 kV. ■ Auto testing mode. ■ Memory storage through USB.



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