

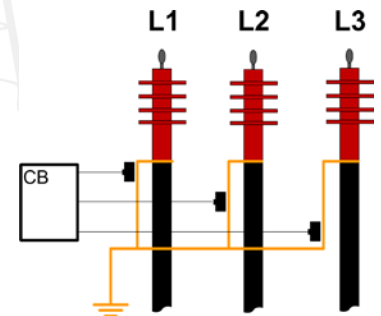
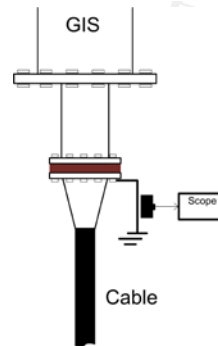
UHF PD Sensor CT-1

UHF sensor for decoupling of partial discharge impulses




- Acquisition of high-frequency transients caused by partial discharges at joints and terminations of medium and high voltage cables, transformers, motors and other electrical equipment
- Safe operation: installation at ground potential, passive components only
- Easy and quick installation, small dimensions
- Wide frequency range
- Optimized for measuring instrumentation with input impedance of 50 Ohm
- Applicable with oscilloscopes, UHF PD detectors and spectrum analyzers

Specification CT-1

Signal output connector	TNC-jack (female)
Frequency range	30 – 900 MHz
Impedance	50 Ω
Dimensions, approx.	30 mm x 40 mm x 45 mm
Weight, approx.	50 g



Related Products

<p>Connection Box HCB-3</p> 	<p>PD-Coupler HCD-24</p> 	<p>Splitting Box HSB-1</p> 	<p>Measuring Impedances</p> 
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