USE
Medium voltage detector 3 to 36 kV.
Designed to check the absence of voltage in direct contact in inside installations.
Used prior to the earthing operations on a 3 phase installation.

ADVANTAGES
Total safety during operations in outside stations.
Improved accessibility to the control points.

TECHNICAL SPECIFICATIONS
Voltage range: 3 to 36 kV (to be specified)
Frequency: 50 and 60 Hz (to be specified)
Voltage indication: audio signal and visual signal (red LED)
Auto-test controlling the electronics and the battery level
Auto-test indication: green LED = OK
Use: all weather use
Climatic class: N = -25°C to +55°C
Power supply: 9V battery

Delivered in a soft case with a V40 test probe.

<table>
<thead>
<tr>
<th>Reference</th>
<th>Voltage range</th>
<th>Length</th>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>T2S0510</td>
<td>5 to 10 kV</td>
<td>400 mm</td>
<td>Ø 58mm L 770mm</td>
<td>1250 g</td>
</tr>
<tr>
<td>T2S20</td>
<td>20 kV</td>
<td>600 mm</td>
<td>Ø 58mm L 970mm</td>
<td>1350 g</td>
</tr>
<tr>
<td>T2S1030</td>
<td>10 to 30 kV</td>
<td>800 mm</td>
<td>Ø 58mm L 1.170mm</td>
<td>1450 g</td>
</tr>
</tbody>
</table>