Technique for cable laying and overhead line construction

• Energy cable laying up to 680 kV
• Fibre optic, mini and micro cables
• Cable winding and length measuring
• Overhead line construction up to 110 kV
• Seminars and product instructions

Automatic cable diam. identification device

Automatic measuring device for identify the cable-d in all length measuring machines on cable spooling machines. The electronic cable traversing unit takes over the electronic measured values self-dependent. Manually correction of cable diameter with potentiometer in operator panel is also possible.

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>For mounting on</th>
<th>kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>322950</td>
<td>ACD 75</td>
<td>DE 30SF</td>
<td>1.10</td>
</tr>
</tbody>
</table>