

# Twist Length Detector - TLD

For measuring the twist length of sheathed cables

Product No.: 402.0013.01



## Technical Details:

<b>Size</b> (width x length x height)	1200 x 330 x 460 mm 47.24 x 13 x 18.1 Inch
<b>Weight</b>	45 kg 99.2 lbs
<b>Supply Voltage</b>	100 - 240 V 50 - 60 Hz
<b>Input Power</b>	max. 100 Watt
<b>Material</b>	Aluminium, Stainless Steel
<b>Sample length</b>	1110 mm 43.7 Inch

## Device details:

- The twist length of the samples is measured without removing the sheath  
→ this ensures a precise measurement
- Traditional methods manipulate the sample (cable stripping / unwinding of conductors)  
→ a precise measurement is not possible anymore
- Measuring accuracy: 1mm
- Via an optional PC connection, the measuring results can directly be exported
- **Fully automatic:** By pushing one button, the measuring sensor automatically moves along the sample

