

STABILA Electronic spirit level standard version



Design: Made of thick-walled aluminium rectangular profile with gripping grooves, powder-coated. With access opening and a second vertical bubble level indicator. Electronic module for inclinometer. Two displays for easy reading even from above (narrow end side) with switchable lighting. Display in degrees, percent, mm/m and more. Instantaneous measurement valuation. Acoustic guidance in the range of $\pm 2^\circ$ to the vertical, horizontal and an individually adjustable reference level as well as Key-Lock for securing the reference plane. Hold and automatic switch-off function. Warning when tilting the spirit level into the second axis. Removable and shock-absorbing end caps with slip stoppers. Supplied with transport bag. Measuring accuracy of the bubble level indicator: in normal position and for reverse 0.5 mm/m. Measuring accuracy of the electronic module: at 0° and 90° : 0.05° , otherwise 0.2° .

Application: Suitable for horizontal and vertical measurements in normal and reverse position, as well as generally for any inclinations.
** Without transport bag.

Length mm		Article
400		12741450
610		12741451
1000		12741453
1220		12741454

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