

**STABILA** 
**Electronic light metal spirit level, Length: 600 mm**

**Order data**

Order number	467554 600
GTIN	4005069176709
Item class	46M

**Description**
**Version:**

Exceptionally robust aluminium rectangular profile with shock-absorbing end caps. Two optimally legible digital displays in every operating situation – illuminated at the push of a button. Dust-proof and waterproof.

Display modes: °, %, mm/m, in/ft – decimal and as fractions. In degree mode it offers a choice between fine and rough indication (0.05°/0.1°). Keyboard lock. Acoustic targeting with three different signal tones. Reference value freely selectable. Warning if the spirit level is tipped in the second axis. **Self-calibrating in steps of 90°**. Approx. 150 hours operation on a single battery charge.

**Function:**

IP65: Protected against jets of water from all directions and protected against penetration by dust (dust-tight), also completely protected against touching.

**Supplied with:**

Including batteries No. 081511 LR6. Including transport bag.

Calibration: H2

IP Index of Protection: IP 65

Graduations can be switched over: 0.05 / 0.1 degrees

Error limit in normal position: 0.5 mm/m

Error limit of electronics module: 0.05 (0°; 90°); 0.2 (1°-89°) degrees

**Technical description**

Length	600 mm
Error limit in normal position	0.5 mm/m
Graduations can be switched over	0.05 / 0.1 degrees
Article no of the battery / rechargeable battery fitted	081557 LR6

Number of batteries contained	2
Error limit of electronics module	0.05 (0°; 90°); 0.2 (1°-89°) degrees
IP Index of Protection	IP 65
Power supply	Battery-powered
Display mode	°, %, mm/m, in/ft – decimal and as fractions
Battery life approx.	150 h
Measurement technology	digital
Calibration	H2
Type of product	Spirit level with electronic clinometer

## Services

Calibration Engineer's level / electronic clinometer Accuracy 0,10 mm/m	016230 0,10
Labelling laser-etched Type	018940
Calibration Engineer's level / electronic clinometer Accuracy 0,10 mm/m	026620 0,10