



## StarFinder

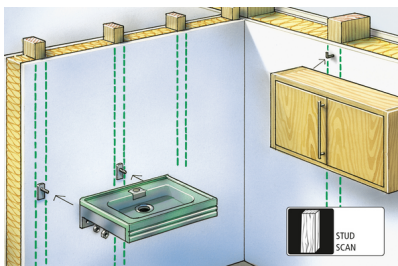


Electronic detection of live conductors as well as wall beams and joists - recycled material is used for sustainability

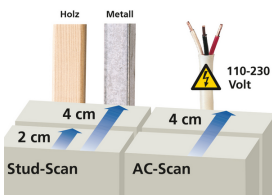
This electronic locating device detects the precise position of live conductors, wall beams and joists. Drilling errors and expensive repairs can thus be avoided. Stable points for hanging items and areas without supporting structures, for example for clear passage, can be identified in drywall constructions. The permanent voltage warning protects against unshielded, live conductors when drilling. The housing of the detector is made from a large proportion of recycled plastic and makes a valuable contribution to sustainability.

### TECHNICAL DATA

<b>Measuring Depth</b>	Wood / metal beam location (STUD-SCAN): up to 4 cm depth Targeted location of live supply lines (AC-SCAN): up to 4 cm depth
<b>Detection Range AC</b>	110 - 230V, 50 - 60 Hz
<b>Power Supply</b>	1 x 9V 6LR61 (9V block)
<b>Operating Time</b>	approx. 8 hours
<b>Operating Conditions</b>	0°C ... 40°C, max. humidity 80% rH, no condensation, max. working altitude 2000 m above sea level
<b>Storage Conditions</b>	-20°C ... 70°C, max. humidity 80% rH
<b>Dimensions (W x H x D)</b>	85 mm x 180 mm x 38 mm
<b>Weight</b>	163 g (incl. battery)



- Sustainable design: large proportion of the housing is made from recycled plastic
- Exact location of the position and layout of live cables
- Safely hang items on dry walls
- Identify area between drywall profiles without supporting structures
- Avoidance of unnecessary drilling
- High level of safety through permanent voltage warning



### SCOPE OF DELIVERY



Item No. 080.969E      GTIN (EAN) 4021563730551      SU 5