



Test set (wireless) for heat detectors



The transparent test beaker enables a clear view of the display LED of the detector that is being tested.

After two minutes of testing, the test device switches off automatically to protect the detector from overheating.

Parts Included

Qty.	Components
1	Detector tester, wireless, for heat detectors (up to 90°C)
2	Rechargeable battery bars
1	Charging set with mains and car connector

- ▶ Operating status display with multi-color LED
- ▶ Automatic detector recognition with IR sensors
- ▶ Automatic switch-off after 5 min. standby time
- ▶ Automatic switch-off in case of battery overvoltage
- ▶ UL approval (charging set)

Technical Specifications

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Battery type	NiCd rechargeable battery, quick-charging
Charging set operating voltage	110 - 240 V AC ~ 50/60 Hz 11 - 16 VDC
Charging voltage / Charging current	<ul style="list-style-type: none"> • Quick-charge 8.4 VDC / 2 A • Maintenance charge 8.4 VDC / 70 mA
Charging time per rechargeable battery bar	1 h
Number of tests per rechargeable battery bar	Enables approx. 50 detector tests with a 30-second test duration
Permitted operating temperature	5 °C . . . 45 n°C
Permissible relative humidity	85% (non-condensing)
Maximum testing height	Up to max. 6 m (with telescopic pole and 3 extension poles)
Dimensions of test beaker	Interior Ø 99.5 x 52 mm
Weight	<ul style="list-style-type: none"> • Without rechargeable battery bar 600 g • With rechargeable battery bar 1,100 g

Ordering Information

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SOLO461

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