Complementary products Wireless
Field strength testing tool swView 868 MHz
Material no.: 1190393 (material no. old: 90590025)

Product features

- Only suitable for sWave® 868 MHz wireless technology
- Mobile field strength indicator for link range testing
- To measure and indicate the electrical field strength
- The batteries are included in delivery
- Several functions can be selected: Scan-Mode, Repeat-Mode, Rescan-Mode, Radio-Link

Dimensions

General technical data

Applied standards
EN 60947-5-1, EN 61000-6-2, EN 61000-6-3, EN 61000-4-2, EN 301 489-1, EN 301 489-3, EN 300 220-1, EN 300 220-2

Enclosure
ABS, UL 94 HB

Degree of protection
IP44 (IEC/EN 60529)

Display
LCD 3x16 ASCII signs

Operation cycles
approx. 1200 telegrams/h depending on the mode

Wireless range
max. 400 m outdoors, max. 40 m indoors

Standby
after 5 min.

Ambient temperature
–10 °C ⋯ +50 °C

Weight
220 g

Voltage supply

Voltage source
2 x batteries Mignon/AA/LR6 (replaceable)

System
Zn-MnO_2 (Alkaline)

Nominal voltage
1.5 V

Nominal capacity
2.9 Ah

Battery life
standby: approx. 3 years, active mode (continuous operation): approx. 12 days

Errors and omissions excepted.