

# Diagnostic device to measure the RF signal strength in the vicinity

05-370

4 year warranty

With this diagnostic device, you can measure the strength of the radio frequency signal. The appliance recognizes all 868.3Mhz signals. The reception quality of the transmission signal and the strength of the interference signals in the vicinity are indicated with 9 LEDs. The device checks whether the range of the RF transmitter is sufficient. So you know immediately whether you can fit a wireless system into complex installations. Niko supplies this device without batteries (9V battery).



## Technical data

Diagnostic device to measure the RF signal strength in the vicinity

Diagnostic Device: Allows to determine the RF signal strength in an environment. The device recognizes all 868.3Mhz signals. The reception quality of the transmission signal or the strength of the interference signals present is displayed via 9 LEDs.

- Not compatible with the wireless bridge
- Communication protocol: Easywave®
- Marking: CE

