



Description

The nanus poli is a small and discreet wireless magnetic contact, which is part of Ksenia's 868 MHz bidirectional system. With its exclusive design, typical of all Ksenia Security products, nanus poli stands out for its compact size, which is built around the battery's volume, allowing quick and discreet installation in any type of environment.

Designed to be simple and intuitive, nanus poli includes several smart functions: such as transmission power control, constant monitoring of the battery charge level (with notification when it needs to be replaced), and tamper protection. It is also possible to set device supervision, choosing the most suitable time interval, from 1 minute up to 4 hours.



KSI5002000.301 - white
KSI5002000.303 - grey
KSI5002000.304 - brown

To best match the aesthetics of any space, nanus poli is available in three colors: white, brown, and grey.

Installation is simple: just fix the transmitter on the fixed part of the frame and the magnet on the moving part of the door or window, making sure that the distance between the two components does not exceed 10 mm. The included mounting adhesive makes the process even quicker.

Technical Specifications

Power supply:	1 CR2032 lithium battery included – lifetime up to 2 years
Operating frequency:	868 MHz band
Tamper protection:	opening tamper
Range in open space:	up to 300 m
Operating temperature:	from +5°C to +40°C
Contact dimensions:	30 × 53 × 10 mm (W×H× D)
Magnet dimensions:	12 × 36 × 09 mm (W×H× D)

System maximum configuration

lares 4.0 models	wls 96	16	40	40 wls	140 wls	644 wls
Maximum number of wireless detectors	32	16	40	40	64	64

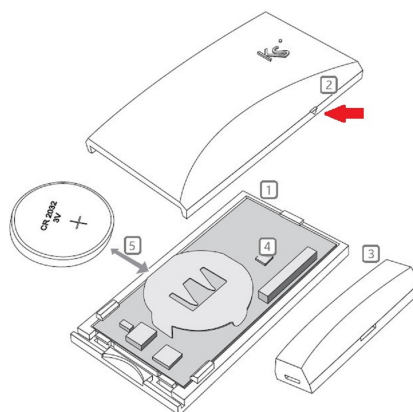
How to order

KSI5002000.301 - white	○
KSI5002000.303 - grey	●
KSI5002000.304 - brown	●

Accessories

KSI7203002.000 - CR2032 button battery (200 pieces per pack)

Physical description



Legend

1. Transmitter (internal)
2. Cover + Indicator
3. Magnet
4. REED switch
5. Battery

Compliance

Europe - CE, RoHS



Technical specification, appearance, functional and other product characteristics may change without notice.