opera

Wireless Remote Control 868 Mhz Bidirectional KS17700000.001 – KS17700000.002 – KS17700000.003 - KS17700000.008



INTRODUCTION

opera: it is a remote control with a revolutionary design, both ergonomic and minimalist. It's equipped with a circular scroll which reminds the one of the ergo Keypad and enables the activation of 4 bottoms identified by a simple and functional graphic; they are protected from undesired pressures thanks to the concavity shape and on each of their vertical virtual lines they refer to a red LED. The lateral concavities guarantee a precise holding while the scroll position deliberately positioned towards the upper part of the front to enable an easy use with no need of bending the thumb.

Thanks to the bi-directional communication, **opera** is not limited to the possibility to activate up to 7 different scenarios, but also to deliver in any moment the system status (arm, away and stay) visualized by one of the 3 LEDs positioned on the upper part. The activation of any scenario is confirmed both visually (through the relevant LED) and by means of a vibra-motor device. The panic function could be also activated by a prolonged pressing of each of the 4 bottoms (or 7 Functions).

The implementation of a complex encryption algorithm guarantees a superior Security level and contemporary allows the utilization of the same remote control's device even with different installations (e.g. main residence and sea cottage).

opera is available in the 4 Ksenia institutional colors, i.e. White, Red, Grey and Black.

TECHNICAL DATA

- Power: 1 Lithium Battery Type CR2032A included (up to 6 years max. duration time)
- Operational Frequency: 868 MHz Band.
- Operation Range (open-air): up to 400 m.
- Operative Temperature Range: from -5°C to +40°C;
- Overall Dimensions: $30 \times 58 \times 15 \text{ mm}$ (H x W x D).
- Vibration: adjustable duration and switch-off option for energy saving purposes



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PROGRAMMING

All wireless devices have a unique serial number which is being automatically acquired by the system during the installation phase; both the basis programming software and the ergo Keypad indicate in real time the signal level of each device and communication path in the case that more BUS Transceivers or Repeaters are present in the same architecture.

WIE KÖNNEN SIE BESTELLEN

Ksenia Finished Product

KS17700000.001 - KS17700000.002 - KS17700000.003 - KS17700000.008 White - Black - Grey - Red

PARTS INCLUDED

| PRODUCT CODE | NUMBER | DESCRIPTION |
|--|--------|-------------------------|
| KS1770000.XXX the code suffix XXX indicates the different color option es. KS1770000.001 white color | 1 | Wireless Remote Control |
| | 1 | CR-2032 Battery |
| | 1 | Lanyard |
| | 1 | User Guide in IT/EN/FR |

CERTIFICATIONS

| REGION | CERTIFICATION |
|--------|-----------------|
| Europe | CE |
| | R&TTE 1995/5/CE |

ENVIRONMENTAL CARE

opera has been specifically designed and manufactured for the environmental respect as follows:

- No PVC
- Halogen free laminates and lead-free PCBA
- Low consumption
- Packaging realized mainly with recycled fibers and materials



