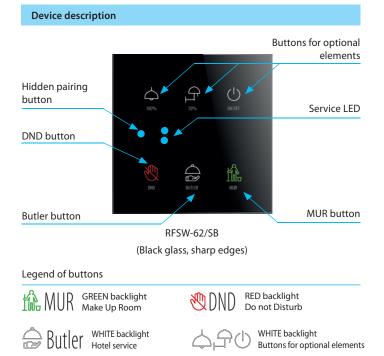


(WHITE glass, SHARP edges)

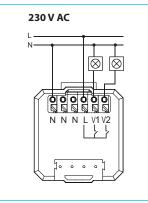
| Technical parameters | RFSW-62/S |
|------------------------------|---|
| Supply voltage: | 230 V AC / 50-60 Hz or 24 V AC / DC |
| Apparent/loss power input: | 1.1 VA/ 0.8 W |
| Supply voltage tolerance: | ±10 % |
| Output | |
| Relay: | 2x switching / 8 A /250 V AC1 / 2000 VA |
| Peak Current: | lpeak <110A 300us / max. input capacitance 125 uF |
| Contact Life: | mechanical 10 mil. / electrical 100,000 cycles |
| Control | |
| Number of Buttons: | 6 |
| Communication: | wireless, iNELS RFIO2 protocol |
| Frequency: | 866-922 MHz (more on page 81) |
| Repeater Function: | yes |
| Range: | in open areas up to 200 m |
| Connection | |
| Terminal block: | screwless - push in |
| Wire gauge: | 0.2 - 1.5 mm2 solid flexible |
| Other data | |
| Operating Temperature: | -10 to +50 °C |
| Storage temperature: | -30 to +70 °C |
| Enclosure: | front IP60 / rear IP20 |
| Overvoltage Category: | И. |
| Pollution Degree: | 2 |
| Working position: | Any |
| Installation: | in to the installation box |
| Dimension: | 94 x 94 x 39 mm |
| Weight: | 131 g |
| | |
| EAN for 230 V, WHITE, SHARP: | RFSW-62/SW/230: 8595188189484 |
| EAN for 230 V, BLACK, SHARP: | RFSW-62/SB/230: 8595188189255 |
| EAN for 24 V, WHITE, SHARP: | RFSW-62/SW/24: 8595188191289 |
| EAN for 24 V, BLACK, SHARP: | RFSW-62/SB/24: 8595188191296 |
| Related standards: | EN 60730, EN 63044, EN 301489, EN 300 220 |



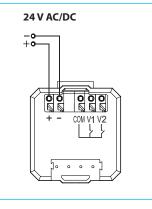
- The wireless glass remote control with symbols is used for:
- Control of iNELS Wireless elements (lighting, blinds or curtains)
- Control of the RFGS-30/S front door unit for MUR/DND
- Switching of 2x light circuits
- MUR (Make Up Room, green LED) and DND (Do not Disturb, red LED) buttons are interlocked
- Butler button calls hotel service (set in HRS)
- the top 3 buttons can be freely defined to control local outputs of the unit or any iNELS Wireless element located in the room (switching, dimming, HVAC, shading)
- Setup and programming is done by pairing button + signaling by service LEDs
- The unit can be connected to the HRS (Hotel Reception Software) system via eLAN-RF gateway or RFTC-3 thermostat. The functions can then be controlled from the reception PC console or the iNELS application of the phone.
- Standard glass colour white/black, buttons and descriptions at the top or hotel logo when ordering



Connection



Cross switching technology



The output contacts (V1, V2) are galvanically isolated from the power supply and share a common COM terminal

HRESK