



## TECHNICAL SPECIFICATIONS

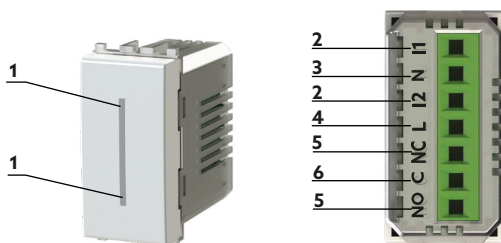
### Smart, multi-functional switching device

**S** SERIES

Uniko Lite S is a single button connected with a WiFi module, with a single on-board relay operating in the 100-240 V range up to a maximum of a 7 A; Uniko Lite is Smart and can be controlled remotely via smartphone or App.

### Applications

Applications include lighting control via a one-way switch, two-way switch, intermediate switch, monostable push-button switching and managing lighting scenarios, all of which can also be done smartly via a voice assistant.



1. Push button with RGB LED backlight
2. Terminals I1 and I2 for optional button inputs
3. Neutral N terminal
4. L terminals for input phase
5. NC and NO terminals to connect output or normally closed or open contacts
6. Load connection terminal C

### Compatibility and codes

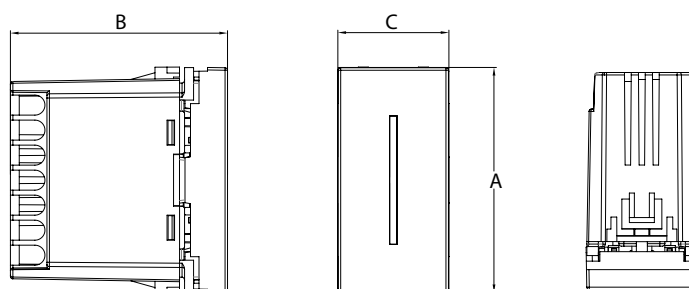
| Brand    | System       | Colour                             | Code         | A     | B     | C     |
|----------|--------------|------------------------------------|--------------|-------|-------|-------|
| Vimar®   | Plana™       | white                              | 4BCU1S.V14   | 43.90 | 43.40 | 22.20 |
|          | Arkè™        | white                              | 4BCU1S.V19B  | 43.90 | 43.40 | 22.20 |
|          |              | grey                               | 4BCU1S.V19   | 43.90 | 43.40 | 22.20 |
|          |              | metal                              | 4BCU1S.V19M  | 43.90 | 43.40 | 22.20 |
|          | Linea™       | white                              | 4B5CU1S.V30B | 52.60 | 43.40 | 22.10 |
|          |              | canvas                             | 4B5CU1S.V30C | 52.60 | 43.40 | 22.10 |
|          |              | black                              | 4B5CU1S.V30G | 52.60 | 43.40 | 22.10 |
| Bticino® | Matix™       | white                              | 4BCU1S.AM    | 48.50 | 43.40 | 23.10 |
|          | MatixGO™     | white                              | 4B5CU1S.JW   | 45.00 | 43.40 | 22.20 |
|          |              | grey                               | 4B5CU1S.JG   | 45.00 | 43.40 | 22.20 |
|          | Livinglight™ | white (Light™)                     | 4BCU1S.N     | 47.00 | 43.40 | 22.80 |
|          |              | tech (Light Tech™)                 | 4BCU1S.NT    | 47.00 | 43.40 | 22.80 |
|          |              | anthracite (Living International™) | 4BCU1S.L     | 47.00 | 43.40 | 22.80 |
|          | LivingNow™   | without cover                      | 4BCU1S.K     | 45.60 | 39.40 | 22.00 |

Dimensions in mm

### Main features

- Flush mounting
- Material: thermoplastic
- RGB illumination
- Protection rating: IP40
- Screw terminals

|                                                                                     |                                                                     |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------|
|  | min 1 x 0.05 mm <sup>2</sup> - max 1 x 2.5 mm <sup>2</sup> - 0.5 Nm |
|  | +5 °C +45 °C                                                        |
| Operating voltage                                                                   | 100 V – 240 V /50-60 Hz                                             |
| Maximum current                                                                     | 7 A (1 SPDT)                                                        |
| Maximum power                                                                       | 1610 W                                                              |
| Technology                                                                          | Radio WiFi                                                          |
| Operating frequency                                                                 | 2.4 GHz                                                             |
| Standby consumption                                                                 | 1 Wh                                                                |



### Conformance

4box declares that the Relè Lite S device complies with the following directives and that this conformity has been assessed in compliance with the respective applicable standards:

- Directive 2014/53/EU (effective use of the radio spectrum in order to avoid harmful interference).  
Reference standard: ETSI EN 300 328 V2.2.2.
- Directive 2014/35/EU (protection of users' health and safety).  
Reference standard: EN 62368 -1:2014+A11:2017.
- Directive 2014/30/EU (protection requirements regarding electromagnetic compatibility)  
Reference standards: CEI EN 55032:2015, EN 55035:2017+A11:2020 and ETSI EN 301 489-1/17.
- Directive 2013/35 /EU (protection requirements regarding physical agents). Reference standard: CEI EN IEC 62311:2021
- RoHS directive.