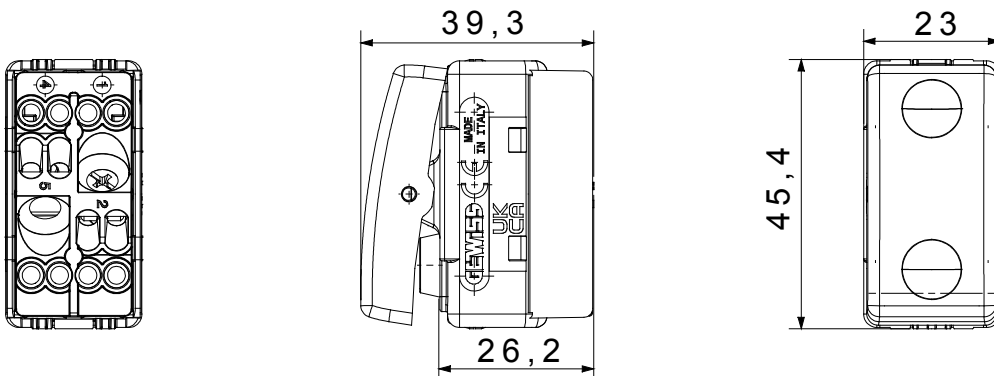




The System modular devices allow the creation of infinite combinations of devices and plates, through a complete range that covers all design, functional and installation needs. Colours and finishes: satin black, elegant and classy. Ideal for flush-mounted solutions (for rectangular or square boxes), surface-mounted solutions and special applications. The range includes control units, socket-outlets, breakers, indicators, connectors and devices for the control, safety and comfort of your home

|   |                                |  |                       |
|---|--------------------------------|--|-----------------------|
| Category  | Reversing switch               | Button key   | Neutral               |
| Symbol  | -                              | Colour   | Black                 |
| Description   | 1P - 16AX                      | Voltage  | 250 V ac              |
| Signalling unit   | -                              | Standard   | EN 60669-1            |
| Resistance at test voltage                                      | 2000 V at 50 Hz for 1 minute   | Rated power of 230V LED lamps                                | 200 W                 |
| Insulation resistance   | > 5 MOhm                       | Wiring terminals   | With screw            |
| Prolonged operation switch (no.of position changes)             | 40.000 at In 250 V ac cosφ=0,6 | Thermo-pressure with ball                                    | 125 °C                |
| Glow Wire Test  | 850 °C                         | Terminal grip on cable traction                              | > 50 N                |
| Terminal tightening capacity stranded cables (mm <sup>2</sup> ) | min. 0,75 - max. 2x4           | Terminal tightening capacity solid cables (mm <sup>2</sup> ) | min. 0,5 - max. 2x2,5 |
| No. SYSTEM modules  | 1                              | Material   | Technopolymer         |
| Electrocod  | 0130                           |  |                       |

### DIMENSIONAL



### TECHNICAL SYMBOLOGY



### STANDARDS/APPROVALS

