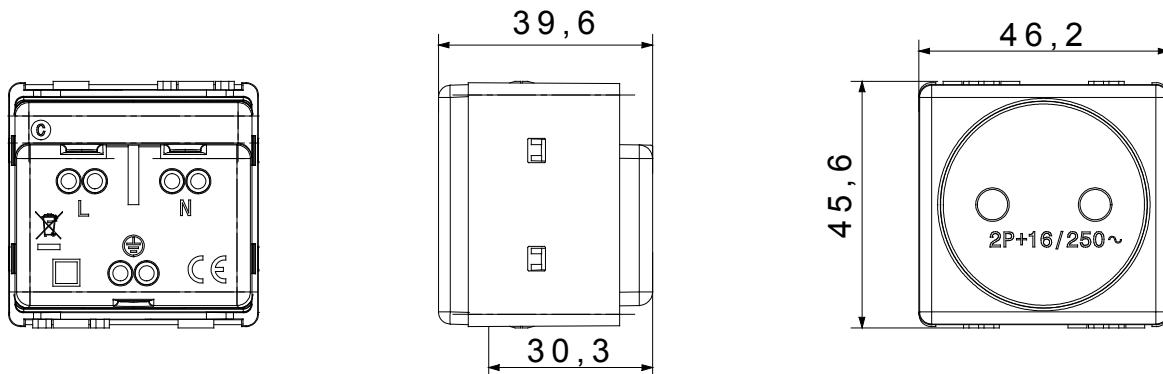


The System modular devices allow the creation of infinite combinations of devices and plates, through a complete range that covers all design, functional and installation needs. Colours and finishes: satin black, elegant and classy. Ideal for flush-mounted solutions (for rectangular or square boxes), 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

|  |                                 |   |                              |
|--|---------------------------------|---|------------------------------|
| Descripción                              | 2P - 16A                        | Color   | Negro                        |
| Tensión                                  | 250 V ac                        | Alveolo de tierra                                   | -                            |
| Norma                                    | Francesa                        | Características                                     | De tornillo                  |
| Para clavijas                            | Ø 4 / 4,8 mm                    | Norma de referencia                                 | IEC 60884-1; NF C 61-314     |
| Resistencia a la tensión de prueba       | 2000 V a 50 Hz durante 1 minuto | Base de funcionamiento prolongado (nº de maniobras) | 10.000 a In 250 Vac cosφ=0,8 |
| Termopresión con bola                    | 125 °C                          | Prueba del hilo incandescente                       | 850 °C                       |
| Retención del borne en tracción al cable | > 50 N                          | Capacidad de apriete cable flexible (mm²)           | min. 0,75 - max. 2x4         |
| Capacidad de apriete cable rígido (mm²)  | min. 0,5 - max. 2x2,5           | N. módulos System                                   | 2                            |
| Material                                 | Tecnopolímero                   | Código Electrocod                                   | 0131                         |

### DIMENSIONAL



### SIMBOLOGÍA TÉCNICA



### MARCAS/APROBACIONES

