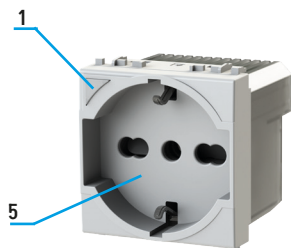


## Scheda tecnica

## Datasheet

## Descrizione del prodotto

P40S è una presa elettrica connessa con modulo WIFI/BLE, con relè a bordo operante nel range 110-240 V fino ad un massimo di 16 Ampere; la presa è Smart ovvero controllabile da remoto tramite App per smartphone.



1. Pulsante di comando con LED RGB di segnalazione
2. Morsetto Input
3. Morsetto Output
4. Morsetti di collegamento 100-240 V
5. Presa formato P40/Bipasso

Alveoli attivi schermati

Potere interruzione: 50 cicli (inserimento ed estrazione della spina) 275 V ~ cos  $\phi$  0,6 (12,5A e 20A)

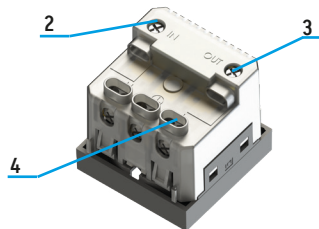
Vita elettrica: > 5.000 cicli (inserimento ed estrazione della spina) con

corrente e tensioni nominali a cos  $\phi$  0,8.

Illuminabile RGB.

## Product and application description.

P40S is an electrical socket connected with a WIFI/BLE module, with on-board relay operating in the 110-240 V range up to a maximum of 16 Amperes; the socket is Smart and can be controlled remotely via smartphone App.



1. Control button with RGB LED signaling
2. Input terminal
3. Output terminal
4. Connection terminals 100-240 V
5. P40/Bypass format socket

Shielded active alveoli

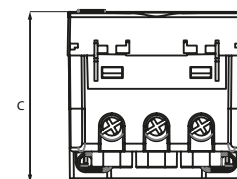
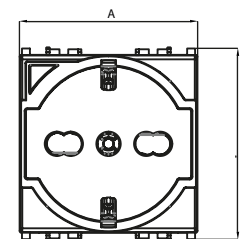
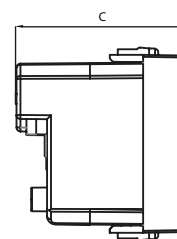
Breaking capacity: 50 cycles (insertion and extraction of the plug) 275 V ~ cos  $\phi$  0,6 (12,5A and 20A)

Electrical life: > 5,000 cycles (insertion and extraction of the plug) with nominal current and voltages at cos  $\phi$  0,8.

RGB illuminable.

## VD.P40S.V19 - VD.P40S.V19B

Presse P40 smart  
Smart p40 socket



| Colore | Codice      | A     | B     | C     |
|--------|-------------|-------|-------|-------|
| bianco | VDP40S.V19B | 44,80 | 48,45 | 43,10 |
| grigio | VDP40S.V19  | 44,80 | 48,45 | 43,10 |

|                        |                                  |
|------------------------|----------------------------------|
|                        | 2x2,5 mm (4)<br>2x1,5 mm (2) (3) |
|                        | +5 °C<br>+45 °C                  |
| Tensione di esercizio  | 100V - 240V/50-60Hz              |
| Corrente massima       | 16A                              |
| Potenza Massima        | 3500W                            |
| Tecnologia             | Radio WIFI/BLE                   |
| Frequenza di esercizio | 2.4 GHz                          |
| Consumo in standby     | 1Wh                              |

|                     |                                  |
|---------------------|----------------------------------|
|                     | 2x2,5 mm (4)<br>2x1,5 mm (2) (3) |
|                     | +5 °C<br>+45 °C                  |
| Operating voltage   | 100V - 240V/50-60Hz              |
| Maximum current     | 16A                              |
| Maximum Power       | 3500W                            |
| Technology          | Radio WIFI/BLE                   |
| Exercise frequency  | 2.4 GHz                          |
| Standby consumption | 1Wh                              |

## Spine adatte a P40 SMART

Standard italiano



2P 10A

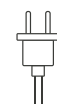


2P+T 10A



2P+T 16

Standard tedesco



2P+T