



Adaptors: S31 multi-adaptor +2P17/11+P30 out.white

00325.B

Portable installation / Plugs and socket outlets / Adaptors / Residential adaptors

S31 multi-adaptor +2P17/11+P30 out.white

SICURY 250 V~ multiway adaptor, white - max load 1500 W - 2P+E 16 A plug, German/French standards - two 2P+E 16 A Bpresa socket outlets, Italian standard P17/11 and one 2P+E 16 A socket outlet, Italian standard P30 (lateral and central earth contacts)



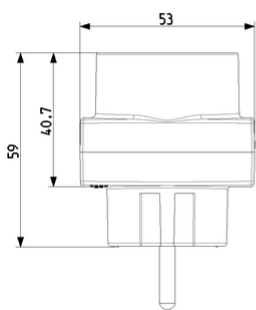
Product Status

3 - Active

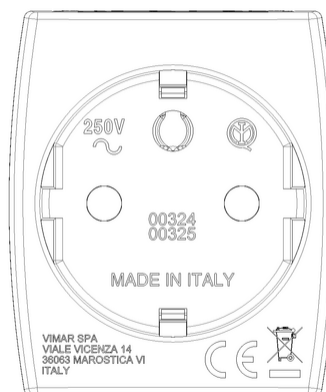
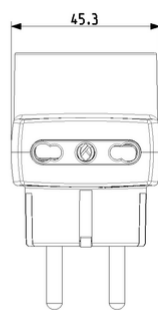
Minimum order quantity

25 NR

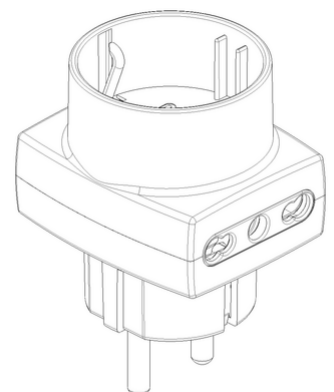
Drawings



Space view



Backside view



3D View

Certifications

- 00. CE Marking - EU
- 01. IMQ - Italy ([download](#))
- 37. Marking - Morocco
- 98. Warning for adapters ([download](#))
- 99. WEEE Directive ([download](#))

Technical data

Class group: Domestic switching devices

Class: Plug adaptor

Model: Compact

With plug for AU/NZ/PG/AR (AS/NZS 3112) (type I): No

With plug for BE/DE/NL/RU (protective contact CEE 7/4, type F): Yes

With plug for FR (earth pin) (type E): Yes

With plug for UK/HK (BS 1363) (type G): No

With plug for IT (S/P 11): No

With plug for IT (S/P 17) (type L): No

With plug for US/CA/CN (NEMA 1-15) (type A): No

With plug for US/CA/CN (NEMA 5-15) (type B): No

Type of bus: Other

Number of USB ports: 0

Colour: White

Nominal voltage: 230,00 - 230,01 V

Nominal current: 0,00 - 16,00 A

Packaging



8007352067271

Qtà 1 NR

Dim 14x6x4.6 [cm]

Weight 72.5 [g]



8007352067288

Qtà 25 NR

Dim 27.5x25x15 [cm]

Weight 2,113 [g]

You may also be interested in



[00325 - S31 multi-adaptor +2P17/11+P30 out.black](#)

Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported. Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed. For the terms of use of the information on the product info sheet see [Conditions of Use](#).