

Multi-outlet-plug. Range B3 – B4

 S3610DB-S3610DF-S3613DAC-S3613DU-S3614D
 S3610GB- -S3613GAC-S3613GU-S3614G

Use

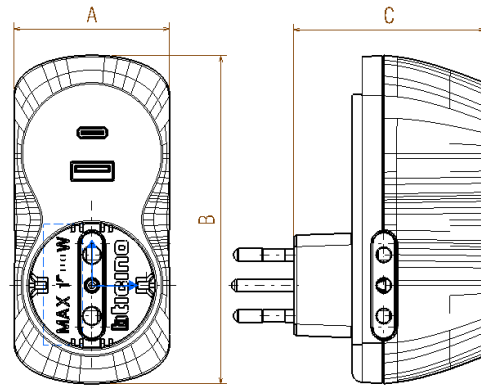
Multi outlet plug 10/16A 250V
 To connect up to 4 Italian sockets.

Connection

Plug 10 or 16A Italian standard.
 Socket 10/16A Italian standard and 16A German standard

Range
Dimension

ITEM	DESIGNATION
S3610DB	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with SAFE switch, white
S3610GB	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with SAFE switch, grey
S3610DF	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with SPD protection, white
S3613DU	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with USB socket, white
S3613GU	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with USB socket, grey
S3613DAC	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with USB sockets A-C, white
S3613GAC	Multi-outlet-plug with 2 Italian sockets 10A and 1 socket P30, 2P+T (10/16A), with USB sockets A-C, white



A	B	C
48.5	102	59.5

S3614D	Multi-outlet-plug with 2 Italian sockets 10/16A and 2 socket P30, 2P+T (10/16A), white
S3614G	Multi-outlet-plug with 2 Italian sockets 10/16A and 2 socket P30, 2P+T (10/16A), grey

Technical characteristics

Protection index

Penetration by solid bodies/liquid: IP20.

Material characteristics:

Cover: Polypropilene.

Glow-wire performances:

850° C / 30 s for insulating parts holding live parts in place.

650° C / 30 s for other parts made of insulating materials.

Electrical characteristics:

Voltage: 250 V ~

Frequency: 50 / 60 Hz

Current input: 10A. (16A only for S3614x series).

Max power: 2500W (3500W only for S3614x series)

SAFE switch 10A 250V~

Climatic characteristics:

Storage temperature: -10° C to + 70° C

Use temperature: - 5° C to + 35° C.

Cleaning

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

Standards and approvals

Compliance with standards:

CEI 23-50, CEI 23-57, CEI 23-151

IEC 60884-2.5

Refer to e.catalogue