

Product Card

Socket outlet, Impressivo, Schuko, 2-gang, shuttered, screwless terminals, branching terminals, anthracite



Socket outlet

Socket outlet, Impressivo, Schuko, 2-gang, shuttered, screwless terminals, branching terminals, anthracite



Type: 302EIJ-81

Product ID: 2TKA000951G1

GTIN: 6438199000343



There are terminals for each contact of the socket outlet for max 4 rigid wires. No X-terminals. The socket outlet insert without the cover plate is screen-protected.

Technical specification

Electrical quantities

Nominal current:	16 A
Nominal voltage:	250 V

Classification

Suitable for degree of protection (IP):	IP21
---	------

Packing

Package:	1/10/100/1200
Unit:	PCS

ETIM Data

ETIM Version:	ETIM-9.0
---------------	----------

Product Card

Socket outlet, Impressivo, Schuko, 2-gang, shuttered, screwless terminals, branching terminals, anthracite



ETIM Class:	EC000125
Number of active pins (round):	2
With signal lamp:	No
Number of units:	2
Number of phases:	1
Imprint/indication:	None
Connection type:	Push-in clamp
With hinged lid:	No
With enhanced contact protection:	Yes
Label space/information surface:	No
Colour:	Anthracite
RAL-number (similar):	7021
Metallic colour:	No
Transparent:	No
Lockable:	No
Eject-mechanism:	No
Insulated mounting:	No
With function lighting:	No
With orientation lighting:	No
Over voltage protection:	No
Fault current protection:	No
With miniature fuse:	No
Special power supply:	No special power supply
Mounting method:	Flush mounted (plaster)
Type of fastening:	Mounting with claw and screw
Material:	Plastic
Material quality:	Thermoplastic
Halogen free:	Yes
Surface protection:	Untreated
Surface finishing:	Glossy
Anti-bacterial treatment:	No
With loop through function:	No
With on/off switch:	No

Product Card

Socket outlet, Impressivo, Schuko, 2-gang, shuttered, screwless terminals, branching terminals, anthracite



Rotated central insert:	No
Frequency:	50 Hz
Device width:	85 mm
Device height:	48 mm
Device depth:	100 mm
Min. depth of built-in installation box:	17 mm