

Product Card

Socket outlet, Impressivo, Schuko, 4-gang, shuttered, screwless terminals, white



Socket outlet

Socket outlet, Impressivo, Schuko, 4-gang, shuttered, screwless terminals, white



Type: 404EA-84

Product ID: 2TKA00001613

GTIN: 6438199003344



There is 2 times 2-gang socket outlet inserts in one unit. The socket outlet inserts are internally connected. In one socket outlet insert there are terminals for each contact of the socket outlet for max 4 rigid wires. No X-terminals.

Technical specification

Electrical quantities

Nominal current:	16 A
Nominal voltage:	250 V

Classification

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

Packing

Package:	1/20
Unit:	PCS

ETIM Data

© ABB 2025

Business ID 0763403-0

www.installationmaterials.com

Customer service

puh. +358 10 222 1999

contact.center@fi.abb.com

ABB Exchange

+358 10 22 11

Product Card

Socket outlet, Impressivo, Schuko, 4-gang, shuttered, screwless terminals, white



ETIM Version:	ETIM-9.0
ETIM Class:	EC000125
Number of active pins (round):	2
With signal lamp:	No
Number of units:	4
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:	White
RAL-number (similar):	9016
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:	Surface mounted (plaster)
Type of fastening:	Mounting with screw
Material:	Plastic
Material quality:	Thermoplastic
Halogen free:	Yes
Surface protection:	Untreated
Surface finishing:	Glossy
Anti-bacterial treatment:	No
With loop through function:	No

Product Card

Socket outlet, Impressivo, Schuko, 4-gang, shuttered, screwless terminals, white



With on/off switch:	No
Rotated central insert:	No
Frequency:	50 Hz
Device width:	115 mm
Device height:	42 mm
Device depth:	100 mm