

PRODUCT-DETAILS

5598-2069 H Socket Outlets Without imprint brown -Praktik



General Information	
Extended Product Type	5598-2069 H
Product ID	2CHX952069C4528
EAN	8595090537984
Catalog Description	Socket Outlets Without imprint brown - Praktik
Long Description	Double socket outlet with earthing pins, with hinged lids, IP 44, for multiple mounting, with surge protection
Installation	
Installation	No document needed
Instructions and Manuals	
Instructions and Manuals Mounting Type	Surface Mounted
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2024/10/17

Subject to change without notice

Technical	
Data Sheet, Technical Information	No document needed
Number of Phases	1
Number of Active Pin Terminals	0
Number of Gangs	2
Connection Type	Screw
Socket Outlet Type	Power Socket Outlets - French acc. to NF C 61-314
Battery Weight	0 g
Number of Batteries	0

Electrical	
Short-Circuit Current Rating (SCCR)	0 A
Rated Voltage (U _r)	230 V
Rated Current (In)	16 A
Frequency (f)	5050 Hz

Design	
Design Range	Praktik
Surface Finishing	Untreated Glossy
Material	Plastic Thermoplastic
Legend	Without imprint
Label Space Provided	No
RAL Number	RAL 8011 - Nut Brown
Color	brown

220 g
40 mm

Ordering	
Replaced Product ID	5598-2069 H
(OLD)	

Material Compliance	
RoHS Information	2CHC663076X0201
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	2CHC663076X0201
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20221103
Conflict Minerals	9AKK108468A3363
Reporting Template	

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Certificates and Declarations

Declaration of Conformity - CE No declaration needed

Classifications	
ETIM 9	EC000125 - Socket outlet
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Categories

 ${\sf Low \ Voltage \ Products \ and \ Systems \rightarrow Wiring \ Accessories - \ Light \ Switch \ Ranges \rightarrow Surface \ Mounted \ Range \rightarrow Socket \ Outlets \ Surface \ Mounted \ Range \ Surface \ Surface \ Mounted \ Range \ Surface \ Surface \ Mounted \ Range \ Surface \ Surfac$

