

PRODUCT-DETAILS

5592G-C02349 H1 Socket Outlets Without imprint brown - Swing



General Information	
Extended Product Type	5592G-C02349 H1
Product ID	2CHG922349C4538
EAN	8595090528340
Catalog Description	Socket Outlets Without imprint brown - Swing
Long Description	5592G-C02349 H1 Outlet with pin, overvoltage protection 5592G-C02349 H1

Installation	
Instructions and Manuals	No document needed
Mounting Type	Flush Mounted
Type of Fastening	Mounting with Screw

Environmental		
Degree of Protection		

Technical

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IP20

5592G-C02349 H1

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 (I _n)	16 A
Frequency (f)	5050 Hz

Design Range	Swing
Surface Finishing	Untreated Glossy
Material	Plastic Thermoplastic
Legend	Without imprint
Label Space Provided	No
Color	brown

Dimensions	
Product Net Weight	<u>105 g</u>
Built-In Depth (t ₂)	40 mm

Ordering	
Replaced Product ID	5592G-C02349 H1

RoHS Information	2CHC663076X020
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	2CHC663076X020
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20221103
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Certificates and Declarations	
Declaration of Conformity	No declaration needed

Subject to change without notice

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

Categories

 $\label{eq:low-voltage-roducts} Low Voltage \ {\sf Products} \ {\sf and} \ {\sf Systems} \ {\to} \ {\sf Wiring} \ {\sf Accessories} \ {\sf - Light} \ {\sf Switch} \ {\sf Ranges} \ {\to} \ {\sf Cover} \ {\sf Plates} \ {\sf and} \ {\sf Control} \ {\sf Elements} \ {\to} \ {\sf Socket} \ {\sf Outlets} \ {\sf Subscript{Switch}} \ {\sf Ranges} \ {\to} \ {\sf Cover} \ {\sf Plates} \ {\sf and} \ {\sf Control} \ {\sf Elements} \ {\to} \ {\sf Socket} \ {\sf Outlets} \ {\sf Subscript{Switch}} \ {\sf Subscript{Switch}} \ {\sf Ranges} \ {\sf Subscript{Switch}} \ {\sf Subscript{Switch}} \ {\sf Subscript{Switch}} \ {\sf Subscript{Switch}} \ {\sf Switch} \ {\sf Subscript{Switch}} \ {\sf Switch} \ {\sf$

