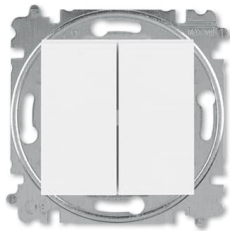




PRODUCT-DETAILS

3559H-A05445 03W

Flush Mounted Inserts Rocker lever 2 rocker
250 V (Series switch)



General Information	
Extended Product Type	3559H-A05445 03W
Product ID	2CHH590545A6003
EAN	8592624110880
Catalog Description	Flush Mounted Inserts Rocker lever 2 rocker 250 V (Series switch)
Long Description	Switch, two circuits (2 gang 1 way)
Installation	
Instructions and Manuals	No document needed
Mounting Type	Flush Mounted
Type of Fastening	Mounting with Claw Mounting with Screw
Environmental	
Degree of Protection	IP20

Technical		
Data Sheet, Technical Information	9AKK107991A4554	
Number of Gangs		2
Number of Rocker Switches		2
Wiring Configuration	Series switch	
Action Type of the Contact Element (acc. to IEC 60947-5-1)	Basic element with central cover plate	
Actuator Type	Rocker lever	
Connection Type	Plug Clamp	
Illumination	Non-illuminated	
Battery Weight		0 g

Electrical		
Rated Voltage (U _r)	250 V	
Rated Current (I _n)	10 A	
Maximum Switching Current	Fluorescent Lamps 10	

Design		
Design Range	Levit	
Surface Finishing	Untreated Glossy	
Material	Thermoplastic Plastic	
Label Space Provided	No	
Color	white	

Dimensions		
Product Net Weight	74.37 g	
Built-In Depth (t ₂)	17 mm	

Ordering		
Replaced Product ID (OLD)	2CHH590545A6003	

Material Compliance		
RoHS Information	2CHC663079X0201	
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019	
REACH Declaration	2CHC663079X0201	
REACH Information	False - does not contain substances > 0.1 mass percentage	
REACH Date	20220411	
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363	

Certificates and Declarations

Declaration of Conformity - CE	2CHC663019X9901
-----------------------------------	-----------------

Classifications

ETIM 9	EC001590 - Installation switch
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business

Categories

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Flush Mounted Inserts → Electronic Inserts

