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PRODUCT-DETAILS

3521B-A07945 92

Mechanical Controls Intermediate switch natural color - Basic55



General Information	
Extended Product Type	3521B-A07945 92
Product ID	2CHB210799A4092
EAN	8592624100584
Catalog Description	Mechanical Controls Intermediate switch natural color - Basic55
Long Description	up for 3-gang standard frame ABB-basic55
Long Description	up for 3-gang standard frame ABB-basic55
Installation	
	up for 3-gang standard frame ABB-basic55 No document needed
Installation Instructions and	

Environmental

Degree of Protection

IP44

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Technical			
Data Sheet, Technical Information	No document needec		
Number of Rocker Switches			
Wiring Configuration	Intermediate 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		
Number of Batteries	0		
Rated Current (I _n)	10 A		
Rated Voltage (U _r) Rated Current (I _n)	250 V 10 A		
Maximum Switching Current	Fluorescent Lamps 10		
Design			
Design Range	Basic55		
Surface Finishing	Glossy		
Material	Plastic		
Label Space Provided	No		
Color	natural colo		
Dimensions			
Product Net Weight	68.6 g		

Ordering	
Replaced Product ID	2CHB210799A4092
(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 Reporting Template (CMRT)	9AKK108468A3363

Built-In Depth (t₂)

36.6 mm

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C	ertif	icates	and	Decla	aratio	ne

Declaration of	No declaration needed
Conformity - CF	

Classifications

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

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Light\ Switch\ Ranges \rightarrow Cover\ Plates\ and\ Control\ Elements \rightarrow Mechanical\ Controls$

