

PRODUCT-DETAILS

2108-31

2108-31 Rocker marked, with symbol mounting hole



General Information	
Extended Product Type	2108-31
Product ID	2CKA001731A1966
EAN	4011395104019
Catalog Description	2108-31 Rocker marked, with symbol mounting hole
Long Description	As cover for 2-pole or 3-pole flush-mounted on-off switch and 2-pole control on-off switch. screwable (fixing element) Delivered with sealing ring. Delivery without symbol IP 44 only in conjunction with the respective symbols and styling frame All Weather 44.

Ordering	
EAN	4011395104019
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
Customs Tariff Number	85389
Dimensions	
Product Net Weight	0.052 kg

Container Information	
Package Level 1 Units	10 piece
Package Level 1 Width	0.158 m
Package Level 1 Height	0.076 m

Package Level 1 Depth / Length	0.249 m
Package Level 1 Gross	520 g
Weight	

Environmental

RoHS Status

Following EU Directive 2002/95/EC August 18, 2005 and amendment

Additional Information	
Brand / Label	Busch-Jaeger
Color	brown
Degree of Protection	IP44
Material	Material quality: Thermoplastic Material: Plastic
Mounting Type	Flush Mounted
Product Main Type	Rocker
Product Name	Rocker marked, with symbol mounting hole
Product Range	carat®
Replaced Product ID (OLD)	1731-0-1966
RoHS Date	20070531
Surface Finishing	Surface protection: Untreated Surface finishing: Glossy

Certificates and Declarations (Document Number)

Declaration of	2CKA200000E1674
Conformity - CE	
RoHS Information	9AKK104295D8727

Classifications		
ETIM 5	EC000011 - Cover plate	

ETIM 5	EC000011 - Cover plate for switches/push buttons/dimmers/venetian blind
ETIM 6	EC000011 - Control element/cover plate for domestic switching devices
ETIM 7	EC000011 - Control element/cover plate for domestic switching devices
WEEE Category	Product Not in WEEE Scope

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Busch-Jaeger \rightarrow Design\ Allwetter\ 44\ (IPC)$ 44) \rightarrow CoverPlates (partly incl. Insert) \rightarrow Mechanical Switch / Push Button

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Switch\ /\ Push\ Button \rightarrow Light\ /\ LoadControl \rightarrow Mechanical\ Push\ P$ $Mechanical \ Switch \ / \ Push \ Button \ - \ Flush \ Mounted \ \rightarrow \ Mechanical \ Switch \ / \ Push \ Button$

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