

PRODUCT-DETAILS

2107-33

2107-33 Rocker with red neon lens



General Information	
Extended Product Type	2107-33
Product ID	2CKA001731A1965
EAN	4011395104033
Catalog Description	2107-33 Rocker with red neon lens
Long Description	As cover for flush-mounted switch 1g1w, 1g2w, intermediate, push-switch. screwable (fixing element) Delivered with sealing ring. IP 44 only in conjunction with cover frames All Weather 44.

	Traines 7 iii Weather 44.
Ordering	
EAN	4011395104033
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
Product Net Weight	0.044 kg
Product Net Weight	0.044 KQ

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	440 g
Weight	

Environmental

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

Additional Information	
Brand / Label	Busch-Jaeger
Color	aluminium silver
Degree of Protection	IP44
Material	Material quality: Thermoplastic Material: Plastic
Mounting Type	Flush Mounted
Product Main Type	Rocker
Product Name	Rocker with red neon lens
Product Range	carat®
Replaced Product ID (OLD)	1731-0-1965
RoHS Date	20070531
Surface Finishing	Surface protection: Lacquered

Certificates and Declarations (Document Number)

Declaration of	2CKA200000E1673
Conformity - CE	
RoHS Information	9AKK104295D8727

Classifications	
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 (IP 44) \rightarrow CoverPlates (partly incl. Insert) \rightarrow Mechanical Switch / Push Button

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

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