

PRODUCT-DETAILS

1706-212

1706-212 Surface-mounted box



General Information	
Extended Product Type	1706-212
Product ID	2CKA001799A0543
EAN	4011395564806
Catalog Description	1706-212 Surface-mounted box
Long Description	Housing for accommodating flush-mounted push-button 42 V. For insert 2031 flush- mounted

Ordering	
EAN	4011395564806
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Dimensions	
Product Net Weight	0.03 kg

Container Information	
Package Level 1 Units	10 piece
Package Level 1 Width	0.141 m
Package Level 1 Height	0.096 m

Package Level 1 Depth / Length	0.175 m
Package Level 1 Gross Weight	300 g
Package Level 2 Units	100 piece
Package Level 2 Width	0.293 m
Package Level 2 Height	0.191 m
Package Level 2 Depth / Length	0.493 m
Package Level 2 Gross Weight	3.38 kg
Package Level 3 Units	3000 piece
Package Level 3 Width	0.8 m
Package Level 3 Height	1.105 m
Package Level 3 Depth / Length	1.2 m
Package Level 3 Gross Weight	121.4 kg

Environmental

RoHS Status

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

Additiona	l Infarm	-+:
Additiona	i intorm	ation

Brand / Label	Busch-Jaeger	
Color	white	
Material	Material quality: Thermoplastic Material: Plastic	
Mounting Type	Surface Mounted	
Product Main Type	Surface-mounting box	
Product Name	Surface-mounted box	
Product Range	Surface-mounted, dry	
Replaced Product ID (OLD)	1799-0-0543	
RoHS Date	19980620	
Surface Finishing	Surface protection: Untreated Surface finishing: Glossy	

Certificates and Declarations (Document Number)

Declaration of	2CKA200000E3270
Conformity - CE	
RoHS Information	9AKK104295D8727

Classifications

WEEE Category	Product Not in WEEE Scope
ETIM 7	EC000080 - Surface mounted housing for flush mounted switching device
ETIM 6	EC000080 - Surface mounted housing for flush mounted switching device
ETIM 5	EC000080 - Surface mounted housing for flush mounted switching device

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Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Busch-Jaeger \rightarrow Design\ SI \rightarrow Cover\ Frames \rightarrow Frames\ Design\ SI$

