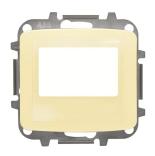


PRODUCT-DETAILS

## 8268 BM

# 8268 BM Cover radio/ampl 2M



General Informatio	n
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Extended Product Type	8268 BM
Product ID	2CLA826800A1001
EAN	8427238104461
Catalog Description	8268 BM Cover radio/ampl 2M
Long Description	Cover plate for modules ref. 9368 and 9368.1 Color: Ivory white

#### Technical

Product Name	Cover radio/ampl 2M
Application	Radio receiver
Type of Fastening	Screw
Surface Finishing	Untreated Glossy
Material	Duroplast
Legend	None
Model Number	Central cover plate
Color	Cream white (electro white)

#### **Environmental**

Ambient Air	Operation -5 +35 °C
Temperature	Storage -5 +50 °C
Degree of Protection	IP20

Dimensions	
Product Net Width	0.073 m
Product Net Height	0.033 m
Product Net Depth / Length	0.073 m
Product Net Weight	0.015 kg

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	0.073 m
Package Level 1 Height	0.033 m
Package Level 1 Depth / Length	0.073 m
Package Level 1 Gross Weight	0.015 kg
Package Level 1 EAN	8427238104461

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
Country of Origin	Spain (ES)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)	
Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	2CLX820009A1001

Popular Downloads	
Data Sheet, Technical Information	No document needed
Instructions and	2CLX820009A1001
Manuals	

Classifications	
ETIM 6	EC000011 - Control element/cover plate for domestic switching devices
ETIM 7	EC000011 - Control element/cover plate for domestic switching devices
ETIM 8	EC000011 - Control element/cover plate for domestic switching devices
WEEE Category	Product Not in WEEE Scope

### Categories

8268 BM 3

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Niessen \rightarrow Design\ Arco \rightarrow CoverPlates\ (partly\ incl.\ Insert)\ Arco \rightarrow Multimedia\ Devices$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Multimedia\ Devices \rightarrow Mul$ 

