

PRODUCT-DETAILS

## 8285 BM

## 8285 BM Cover USB charger BM



General Information	
Extended Product Type	8285 BM
Product ID	2CLA828500A1001
EAN	8427238107172
Catalog Description	8285 BM Cover USB charger BM
Long Description	Cover plate for outlet ref. 8185 Color: Ivory white

Technical	
Product Name	Cover USB charger BM
Application	USB
Mounting Type	Flush mounted (plaster)
Type of Fastening	Mounting with Screw
Type of Indicator	Without indication field
Outlet Orientation	Straight
Surface Finishing	Untreated Glossy
Material	Duroplast Plastic
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	0.093 m
Product Net Height	0.094 m
Product Net Depth / Length	0.176 m
Product Net Weight	0.043 kg

Container Information	
Package Level 1 Units	box 5 piece
Package Level 1 Width	0.093 m
Package Level 1 Height	0.094 m
Package Level 1 Depth / Length	0.176 m
Package Level 1 Gross Weight	0.215 kg
Package Level 1 EAN	8427238107172

Ordering	
Minimum Order Quantity	5 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 Manuals	2CLX820009A1001

Classifications	
ETIM 6	EC000018 - Insert/cover for communication technology
ETIM 7	EC000018 - Insert/cover for communication technology
ETIM 8	EC000018 - Insert/cover for communication technology
WEEE Category	Product Not in WEEE Scope

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## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Charging\ Devices \rightarrow Cha$ 

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

