

PRODUCT-DETAILS

## 8518.1 OE

## 8518.1 OE Cover plate for data outlet 1-gang -Antique Gold



<b>General Information</b>	
Extended Product Type	8518.1 OE
Product ID	2CLA851810A1201
EAN	8427238166285
Catalog Description	8518.1 OE Cover plate for data outlet 1-gang - Antique Gold
Long Description	Color: Antique Gold. Cover plate for data outlets code: 2017.2, 2017.3, 2018, 2018.5, 2018.6 & 2018.8 Included: - Mounting grid without claws - Shutters - Labeling area

Technical	
Product Name	Cover plate for data outlet 1-gang - Antique Gold
Mounting Type	Flush mounted (plaster)
Type of Fastening	Mounting with Screw
Type of Indicator	With indication plate
Outlet Orientation	Straight
Surface Finishing	Glossy
Material	Stainless steel Metal
Color	Gold

## **Environmental**

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

Dimensions	
Product Net Width	0.054 m
Product Net Height	0.054 m
Product Net Depth / Length	0.245 m
Product Net Weight	0.056 kg

Container Information  Package Level 1 Units	box 1 piece
Package Level 1 Width	0.090 m
Package Level 1 Height	0.102 m
Package Level 1 Depth / Length	0.245 m
Package Level 1 Gross Weight	0.56 kg
Package Level 1 EAN	8427238166285

Ordering	
1 piece	
85389099	
Spain (ES)	
piece	

Certificates and Declarations (Document Number)	
Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	2CLX850009A1001

Popular Downloads	
Data Sheet, Technical Information	9AKK107046A0356
Instructions and Manuals	2CLX850009A1001

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
UNSPSC	39121704

8518.1 OE 3

## **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow Flush\ Mounted\ VDE\ Range\ -\ Niessen \rightarrow Design\ Sky \rightarrow CoverPlates\ (partly\ incl.\ Insert)\ Sky\ Niessen \rightarrow R345\ Connector$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switch\ Assortments \rightarrow VDI\ -\ Voice\ /\ Data\ /\ Image\ Connectors \rightarrow RJ45\ Connector \rightarrow RJ45\ Connector\ -\ Flush\ Mounted\ \rightarrow\ RJ45\ Connector\$ 





