

PRODUCT-DETAILS

8240.5 BA

8240.5 BA Cover plate thermostat digital



General Information

Extended Product Type	8240.5 BA
Product ID	2CLA824050A1101
EAN	8427238046181
Catalog Description	8240.5 BA Cover plate thermostat digital
Long Description	Cover plate for thermostat ref. 8140.5 Color: Alpine white

Technical

Product Name	Cover plate thermostat digital
Application	Thermostat
Type of Fastening	Screw
Surface Finishing	Untreated Glossy
Material	Duroplast
Model Number	Central cover plate
Color	White

Environmental

Ambient Air Temperature	Operation -5 ... +35 °C 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	0.049 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	0.245 kg
Package Level 1 EAN	8427238046181

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	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

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Niessen → Design Arco → CoverPlates
(partly incl. Insert) Arco → Electronic Room Clima Control

Low Voltage Products and Systems → Switch Assortments → Room Clima Control → Electronic Room Clima Control → Electronic
Room Clima Control - Flush Mounted → Electronic Room Clima Control

