



PRODUCT-DETAILS

# 16 M Plate - SNWP8616

## Modular Plate frame 16-gang(s) White - Sneio



General Information	
Extended Product Type	16 M Plate - SNWP8616
Product ID	1SYN880432R0001
Catalog Description	Modular Plate frame 16-gang(s) White - Sneio
Long Description	Order Code:1SYN880432R0001, Description:16 M Plate - SNWP8616, Sneio,Roma White
Installation	
Instructions and Manuals	No document needed
Type of Fastening	Screw
Mounting Orientation	Horizontal Vertical
Environmental	
Degree of Protection	IP20

Technical	
Data Sheet, Technical Information	No document needed
Number of Gangs	16

Design	
Design Range	Sneio
Surface Finishing	Lacquered Glossy
Material	Thermoplastic Plastic
Label Space Provided	Without Label Space
RAL Number	RAL 9003 - Signal White
Color	White

Dimensions	
Product Net Width	0.22808 m
Product Net Height	0.16167 m
Product Net Depth / Length	0.00512 m
Product Net Weight	0.133 kg

Material Compliance	
RoHS Status	No declaration needed
REACH Information	No data - If REACH inform is not yet available for a certain product
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
WEEE Category	Product Not in WEEE Scope

Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed

External Classifications and Standards	
ETIM 9	EC000007 - Cover frame for domestic switching devices

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## Categories

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Low Voltage Products and Systems → Building and Home Automation Solutions → free@home → User Operation → Frames

Low Voltage Products and Systems → Building and Home Automation Solutions → KNX → User Operation → Frames

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Frames



Product image  
not available