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PRODUCT-DETAILS

## N3204

## Pushbutton None Single push button 1 pole, 1NO ONC 1CO White - Zenit



General Information	
Extended Product Type	N3204
Product ID	2CLA320400N1101
EAN	8427238099576
Catalog Description	Pushbutton None Single push button 1 pole, 1NO 0NC 1CO White - Zenit
Long Description	Surface mounted box. Waterproof box with double insulation seal. Grey, RAL 7035. Mechanism N2204.7 included, RAL 9010, 16 A; 250 V. Without engraving. Cover with membrane for direct control of the mechanism. Lid opening 120°. Boxes with double insulation and hermetic closure

Installation	
Instructions and Manuals	2CLX210109N1001
Mounting Type	Surface Mounted
Type of Fastening	Screw

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Technical	
Data Sheet, Technical Information	9AKK10103A5108
Contacts Configuration	1 NO, 0 NC
Number of Poles	1
Number of Rocker Switches	1
Actuator Type	Push button
Connection Type	Screw

Electrical	
Rated Voltage (U <sub>r</sub> )	250 V
Rated Current (In)	16 A
Number of Contacts CO	1
Number of Contacts NC	0
Number of Contacts NO	1

Design	
Design Range	Zenit
Surface Finishing	Untreated
Material	Plastic Thermoplastic
Legend	None
RAL Number	RAL 7035 - Light Grey
Color	White

Material Compliance	
RoHS Information	2CLC320400N1101
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK108467A7464
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental	
Ambient Air	Operation -5 +35 °C
Temperature	Storage -5 +50 °C
Degree of Protection	IP55

Dimensions	
Product Net Width	90 mm
Product Net Height	90 mm
Product Net Depth / Length	63 mm
Product Net Weight	0.132 kg
Built-In Depth (t <sub>2</sub> )	25 mm

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Ordering	
Replaced Product ID	2CL0N320401
(OLD)	

## **Certificates and Declarations**

Declaration of No declaration needed Conformity - CE

Classifications
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ETIM 9	EC000029 - Push button
UNSPSC	39121305
WEEE Category	Product Not in WEEE Scope

## **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Light\ Switch\ Ranges \rightarrow Cover\ Plates\ and\ Control\ Elements \rightarrow Mechanical\ Controls$ 

