WS01.APG.0113 1/3



PRODUCT-DETAILS

## WS01.APG.0113

ABB Sidus, changeover push button 1 pole, illuminated, surface mounting, orientation, white None Single push button 1 pole, 1CO White - Sidus



Genera	l Inf	ormation	

Extended Product Type	WS01.APG.0113
Product ID	2CCA381704R0001
EAN	7610881863828
Catalog Description	ABB Sidus, changeover push button 1 pole, illuminated, surface mounting, orientation, white None Single push button 1 pole, 1CO White - Sidus
Long Description	ABB Sidus, changeover push button 1 pole, illuminated, surface mounting, orientation, white, Consisting of: insert, mounting plate 70x70 mm, button with front frame 60x60 mm, cover frame 71x71 mm, housing 38 mm

Installation	
Instructions and Manuals	9AKK107046A0051
Mounting Type	Surface Mounted
Type of Fastening	Screw

## **Environmental**

WS01.APG.0113 2/3

Degree of Protection	IP20
Environmental	2CCC002002D0201
Information	

Technical	
Data Sheet, Technical Information	9AKK107046A0051
Number of Poles	1
Number of Rocker Switches	1
Actuator Type	Push button

Electrical	
Rated Voltage (U <sub>r</sub> )	250 V
Rated Current (In)	10 A
Number of Contacts CO	1

Design	
Design Range	Sidus
Surface Finishing	Untreated Matt
Material	Thermoplastic Plastic
Legend	None
Label Space Provided	No
RAL Number	RAL 9010 - Pure White
Color	White

Dimensions	
Product Net Width	75 mm
Product Net Height	75 mm
Product Net Depth / Length	50 mm
Product Net Weight	98 g
Built-In Depth (t <sub>2</sub> )	45 mm

Ordering	
E-Number (Switzerland)	760311002

Material Compliance	
RoHS Information	2CCC005075D0201
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
REACH Declaration	2CCC005076D0201

WS01.APG.0113 3/3

Certificates and Declarations	
Declaration of	2CCC002003D2301
Conformity - CE	

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

## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Light\ Switch\ Ranges \rightarrow Surface\ Mounted\ Range \rightarrow Mechanical\ Controls$ 

