

PRODUCT-DETAILS

KS01.FSZ.0108

KNX Sidus, control element Design 4/8gang,
front set Z/E, white



General Information

Extended Product Type	KS01.FSZ.0108
Product ID	2CCA388422R0001
EAN	7612271443702
Catalog Description	KNX Sidus, control element Design 4/8gang, front set Z/E, white
Long Description	ABB KNX Sidus, control element Design 4/8gang, front set Z/E, white, consisting of: push button device, intermediate frame

Technical

Product Name	ABB KNX Sidus, control element Design 4/8gang, front set Z/E, white
Number of Buttons	4
Number of Actuation Points	8
Mounting Type	Flush mounted (plaster)
Surface Finishing	Matt
Material	Plastic
RAL Number	RAL 9010 - Pure White
Color	White

Environmental

Degree of Protection	IP20
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Environmental	2CCC002002D0201

Information

Dimensions

Product Net Width	60 mm
Product Net Height	60 mm
Product Net Depth / Length	35 mm
Product Net Weight	30 g
Product Net Length	35 mm

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	75 mm
Package Level 1 Height	90 mm
Package Level 1 Depth / Length	90 mm
Package Level 1 Gross Weight	30 g
Package Level 1 EAN	7612271443702

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389040
E-Number (Switzerland)	303857002
Country of Origin	Switzerland (CH)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CCC002003D2301
Environmental Information	2CCC002002D0201
Instructions and Manuals	2CCC007024M0101
REACH Declaration	2CCC005076D0201
RoHS Information	2CCC005075D0201

Popular Downloads

Data Sheet, Technical Information	2CCC007024M0101
Instructions and Manuals	2CCC007024M0101

Classifications

ETIM 6	EC000672 - Touch sensor for bus system
ETIM 7	EC000672 - Touch sensor for bus system
ETIM 8	EC000672 - Touch sensor for bus system
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → User Operation - Sidus → 4/8 fold

