

PRODUCT-DETAILS

8136/12-811-500

8136/12-811-500 Visualisation, Display and Signalling 12 in white glass



General Information

Extended Product Type	8136/12-811-500
Product ID	2CKA008136A0028
EAN	4011395158821
Catalog Description	8136/12-811-500 Visualisation, Display and Signalling 12 in white glass
Long Description	<p>Free programmable IP/KNX touch display can be used as a control centre for the whole house With a closed capacitive glass surface and a design strip made of stainless steel (brushed). With integrated camera. Easy control using intuitive navigation concept. House control: switching, dimming, blinds, RTC, scene/sequences, timed controls. Door communication: Indoor station for the ABB-Welcome system in combination with IP gateway 83342. Safety: alarm function, message function, presence simulation. Representation of individual floor plans, room images and operation pages. 31 cm (12.1") touchdisplay with 1280 x 800 pixel. Compatible with ABB i-bus® KNX. Control with smartphones and tablets via the ComfortTouch App (Apple iOS /Google Android from Version 4). The Busch-ComfortTouch® 12.1" is expected to no longer be part of the active ABB portfolio from 2023. Technical support will also be guaranteed for around 2 years.</p>

Ordering

EAN	4011395158821
Customs Tariff Number	85371091
Minimum Order Quantity	1 piece
E-Number (Finland)	2815294
E-Number (Sweden)	1738309

Dimensions

Product Net Weight	3.94 kg
--------------------	---------

Container Information

Package Level 1 Units	carton 1 piece
Package Level 1 EAN	4011395158821
Package Level 1 Depth / Length	520 mm
Package Level 1 Height	160 mm
Package Level 1 Width	350 mm
Package Level 1 Gross Weight	3.94 kg

Technical

Ambient Air Temperature	Operation 0 ... +45 °C
Degree of Protection	IP20
Display Type	Colour
Mounting Type	Surface Mounted
Screen Size	12 in

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CKA001373B8039
Declaration of Conformity - CE	DEBJE-2CKA008136A0028-ROHS
Instructions and Manuals	DEBJE-1373-1-8041_1-0_Bedienungsanleitung_DE
REACH Declaration	2CKA309999E9999
RoHS Information	2CKA200000E6629

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
-------------	--

Classifications

ETIM 7	EC000783 - Signalling and operation panel for bus system
ETIM 8	EC000783 - Signalling and operation panel for bus system
eClass	V11.0 : 27143101
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → Visualisation, Display and Signalling → Touch Panels

