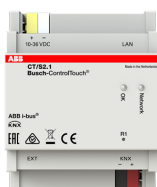


PRODUCT-DETAILS

# CT/S2.1

## CT/S2.1 Busch-ControlTouch\_2



### Informations générales

Extension du type de produit	CT/S2.1
Code de produit	2CKA006136A0218
EAN	4011395310168
Description courte	CT/S2.1 Busch-ControlTouch_2

Description longue	<p>KNX visualization for smartphones, tablets and Windows computers.  MDRC devices with associated IOS and Android apps. Application for Windows computers.  Easy control using intuitive navigation concept. Representation of individual operating pages with list view. Display of individual control pages with room images with small controls.  Fully web-based commissioning with wizard function.  Home automation: switching, dimming, blind, RTC control, scene/sequences, Sonos control element, timing, Philips Hue.  Entertainment: Sonos - KNX bridging, multimedia integration via UPnP.  Infotainment: monitoring of usage data for up to 3 years.  Security: Video surveillance with IP cameras, notification via push notifications or e-mail (including a picture from an IP camera).  Time programs and scenes can be created by the end customer.  Presence simulation.  Access via KNXnet/IP tunnelling.  Script editor for logic functions.  LUA Script Editor.  Highest degree of communication encryption between app, device and cloud.  Compatible with ABB i-bus® KNX.  Control with smartphones and tablets via the ControlTouch app (Apple iOS /Google Android).  External power supply: 10-36 VDC (SELV).</p>
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## Installation

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Instructions et manuels

2CKA001473B9379

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## Technique

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Fiche produit, informations techniques	No document needed
Tension nominale ( $U_p$ )	10 ... 36 V
Voltage Range	10 ... 30 V DC
Auxiliary Voltage AC/DC	10 ... 30 V DC
Tension du secteur ( $U_{in}$ )	24 V DC
Power Loss	0 W
Interface de communication	Ethernet
Nombre de LED	2
Compatible Bus Systems	KNX (TP) KNXnet/IP
Product Range	KNX
Type de montage	DIN-Rail
Software Updateable	Oui
Integrated Webserver	Oui
Manual Operation	Non
Type d'encastrement	horizontal
Couleur	grey
Poids de la batterie	0 g
Application Function	Blind / Shutter / Shading Control Electrical Load and Light Control Data Communication / Multimedia Room Climate Control Safety and Security

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## Environnement

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Température de l'air ambiant	Operation 0 ... +70 °C
Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Informations RoHS	2CKA200000E7223
REACH Declaration	2CKA309999E9999
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

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## Dimensions

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Width in Number of Modular Spacings	4
Produit Largeur Net	71.8 mm

Produit Hauteur Net	89.5 mm
Produit Longueur Net	60.1 mm
Poids net	234 g

## Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CKA100000E4474
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## Classifications

ETIM 8	EC001099 - System interface/media gateway for bus system
ETIM 9	EC001099 - System interface/media gateway for bus system
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8537 10 91
UNSPSC	43222605
eClass	V11.0 : 27143136
Code de catégorie granulaire IDEA (IGCC)	6809 >> System interface/media gateway for bus system

## Accessories

Identifiant	Description	Type	Quantity	Unit Of Measure
2CDG120037R0011	CP-D24/2.5 priOn Power Supply, 24 V DC, 2.5 A, MDRC	CP-D24/2.5	1	piece

## Catégories

Produits basse tension → Home and Building Automation → KNX → Visualisation, Display and Signalling → Visualisation

