



PRODUCT-DETAILS

6342-866-101-500

6342-866-101-500 Control element 3-gang



General Information	
Extended Product Type	6342-866-101-500
Product ID	2CKA006310A0122
EAN	4011395131053
Catalog Description	6342-866-101-500 Control element 3-gang
Long Description	Free programmable multi-function control element. For installation in the 1gang, 2gang and 3gang support frame (6346/10-101, 6346/11-101 and 6346/12-101) Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. The accompanying symbol can be replaced by the symbols for lighting (6353/20-xxx), blinds (6353/30-xxx), Thermostat (6353/40-xxx) and scene (6353/50-xxx). For the setting and control of the RTR functions and texts of the display RTR, IR, and proximity sensor end strip (6351/0x-821).
Installation	
Instructions and Manuals	No document needed
Mounting Type	Flush Mounted
Technical	

Data Sheet, Technical Information	2CKA001373B8687
Number of Buttons	3
Number of Actuation Points	3
Compatible Bus Systems	KNX (TP)
Product Range	KNX
Number of Batteries	0

Design

Surface Finishing	Untreated Matt
Material	Stainless steel
Color	stainless steel

Material Compliance

RoHS Information	2CKA200000E5552
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	2CKA309999E9999
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental

Ambient Air Temperature	Operation -5 ... +45 °C
Degree of Protection	IP20

Dimensions

Product Net Width	107 mm
Product Net Height	71 mm
Product Net Depth / Length	15 mm
Product Net Weight	260 g

Certificates and Declarations

Declaration of Conformity - CE	2CKA100000E1476
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Classifications

ETIM 9	EC000672 - Touch sensor for bus system
eClass	V11.0 : 27143138
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CKA006310A0137	6346/11-101-500 Support frame 2-gang	6346/11-101-500	1	piece
2CKA006310A0139	6346/12-101-500 Support frame 3-gang	6346/12-101-500	1	piece
2CKA006120A0075	6120/12-101-500 Bus coupler, FM	6120/12-101-500	1	piece
2CKA006120A0072	6120/13-500 Power bus coupler, FM	6120/13-500	1	piece
2CKA006133A0201	6149/21-500 Programming Interface/Adapter	6149/21-500	1	piece
2CKA006310A0157	6350-825-101-500 Upper end strip, IR	6350-825-101-500	1	piece
2CKA006310A0165	6352-24G-101-500 Lower end strip, Temperature sensor	6352-24G-101-500	1	piece
2CKA006310A0182	6352-811-101-500 Lower end strip, Temperature sensor	6352-811-101-500	1	piece
2CKA006310A0164	6352-825-101-500 Lower end strip, Temperature sensor	6352-825-101-500	1	piece
2CKA006310A0162	6352-860-101-500 Lower end strip, Temperature sensor	6352-860-101-500	1	piece
2CKA006310A0183	6351/08-825-500 Upper end strip, RTC	6351/08-825-500	1	piece
2CDG120037R0011	CP-D24/2.5 priOn Power Supply, 24 V DC, 2.5 A, MDRC	CP-D24/2.5	1	piece
2CKA006310A0135	6346/10-101-500 Support frame 1-gang	6346/10-101-500	1	piece
2CKA006310A0147	6348-24G-101-500 Upper end strip	6348-24G-101-500	1	piece
2CKA006310A0178	6348-811-101-500 Upper end strip	6348-811-101-500	1	piece
2CKA006310A0146	6348-825-101-500 Upper end strip	6348-825-101-500	1	piece
2CKA006310A0144	6348-860-101-500 Upper end strip	6348-860-101-500	1	piece
2CKA006310A0155	6349-24G-101-500 Lower end strip	6349-24G-101-500	1	piece
2CKA006310A0180	6349-811-101-500 Lower end strip	6349-811-101-500	1	piece
2CKA006310A0152	6349-860-101-500 Lower end strip	6349-860-101-500	1	piece
2CKA006310A0154	6349-825-101-500 Lower end strip	6349-825-101-500	1	piece

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → KNX → User Operation → Busch-priOn® → Standard Control Elements

