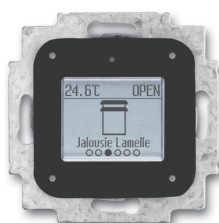


PRODUCT-DETAILS

6108/60-500

6108/60-500 Control element, 6gang with universal input, 5gang



General Information

Extended Product Type	6108/60-500
Product ID	2CKA006115A0454
EAN	4011395210147
Catalog Description	6108/60-500 Control element, 6gang with universal input, 5gang
Long Description	Control element with a maximum of 6 control functions and an RTC extension unit (slave). Primary function for calling up the main function. Status bar for indication/display of operating or RTC functions. Operation is carried out via cover plate 6108/61-xxx. With integrated temperature sensor. With actual value temperature display With display of set-value temperature. With universal input with: - max. of 5 binary inputs - 4 binary inputs and 1 analogue input for activating sensors with external power supply 1-10 V/0-10 V - 2 binary inputs and 1 analogue input for activating sensors with external power supply 1-10 V/0-10 V and an external temperature sensor PT1000 / 6226T/ DP4-T-1. The bus can be connected via enclosed terminal block.

Ordering

EAN	4011395210147
Customs Tariff Number	85365080
Minimum Order Quantity	1 piece
E-Number (Finland)	2814583
E-Number (Sweden)	1739444

Dimensions

Product Net Weight	0.144 kg
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Container Information

Package Level 1 Units	1 piece
Package Level 1 EAN	4011395210147
Package Level 1 Depth / Length	0.078 m
Package Level 1 Height	0.058 m
Package Level 1 Width	0.092 m
Package Level 1 Gross Weight	144 g
Package Level 2 Units	10 piece
Package Level 2 Depth / Length	0.298 m
Package Level 2 Height	0.112 m
Package Level 2 Width	0.168 m
Package Level 2 Gross Weight	1.44 kg
Package Level 3 Units	1620 piece
Package Level 3 Depth / Length	1.2 m
Package Level 3 Height	1.158 m
Package Level 3 Width	0.8 m
Package Level 3 Gross Weight	234 kg

Technical

Compatible Bus Systems	KNX
Degree of Protection	IP20
Mounting Type	Flush Mounted
Screen Size	1.57 in

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CKA001373B9347
Declaration of Conformity - CE	2CKA100000E0594
RoHS Information	9AKK104295D8727

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Classifications

ETIM 5	EC000672 - Touch sensor for bus system
ETIM 6	EC000672 - Touch sensor for bus system
ETIM 7	EC000672 - Touch sensor for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → User Operation - Push Button Coupling Units → Push Button Coupling Units

