

Opis produktu

62762-84-WL-500

62762-84-WL-500 WD 180 flex conf. sens. WL



Ogólne informacje

Typ produktu	62762-84-WL-500
Kod zamówieniowy	2CKA006200A0172
Numer EAN	4011395292242
Opis katalogowy	62762-84-WL-500 WD 180 flex conf. sens. WL

Opis

Movement detector sensor with measurement of ambient light. For automatic switching of devices dependent on motion and brightness. Push switch function possible at all times. /.

In combination with dimmer insert flex: dimming function of lighting and selectable light value storage. With time-controlled basic illumination function. With time-controlled night anti-glare function. With enabling of pre-warning of switch-off for stairwell operation. Compatible with all free@home flex inserts. Works with free@home. Remote operation via the Bluetooth and smartphone/tablet app. Programming via Bluetooth with the ABB-free@home® app or via the web interface of the System Access Point. Extension of the detection range by means of master/slave combination. Timer with Astro function. Automatic switchover from summer time to winter time (switch-off function). With continuous light/continuous Off function. With brightness-independent test mode for evaluating the detection zone. With detection display in test mode. Surveillance density: 14 sectors with 56 switching segments.

Switch-off delay: approx. 10 sec - 30 min or short-time pulse 1 sec adjustable. For relay insert flex, 1gang, 64811 U. For e-contact insert flex, 1gang, 64814 U. For series relay insert flex, 2gang, 64821 U. For LED touch dimmer insert flex, 1gang, 64851 U.

Installation

Instrukcje i podręczniki	2CKA000073B5188
Typ montażu	Flush Mounted

Dane techniczne

Arkusz danych, informacja techniczna	No document needed
Kompatybilne systemy magistralowe	free@home wireless
Grupa produktowa	flexTronics free@home
Minimalny czas przełączania	Switch-On 30 second [unit of time]
Skład chemiczny baterii	Lithium
Typ Baterii	Button Cell
Waga baterii	0.07 g
Liczba baterii	1

Design

Design Range	63x63 future linear Busch-axcent Busch-axcent pur carat solo future
Material	Thermoplastic
Kolor RAL	RAL 9016 - Traffic White
Kolor	studio white

Material Compliance

Dane RoHS	2CKA200000E7373
Status RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Deklaracja REACH	2CKA309999E9999
REACH Information	False - does not contains substances > 0.1 mass percentage
Szablon raportowania CMRT	9AKK108468A3363

Normy środowiskowe

Temperatura powietrza otoczenia	-5...45 °C
Stopień ochrony	IP20

Wymiary

Szerokość netto	63 mm
Wysokość netto	63 mm
Głębokość / długość netto	35 mm
Masa netto	34 g

Charakterystyka zamówienia

ID produktu zastąpionego	2CKA006200A0086
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Certyfikaty i deklaracje (Numer dokumentu)

Deklaracja zgodności UE	No declaration needed
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Klasyfikacje

ETIM 9	EC000138 - Sensor element for movement sensor
eClass	V11.0 : 27144008
Kategoria WEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CKA006800A3042	Relay insert 1 gang(s) 230 V	64811 U-500	1	sztuka
2CKA006800A3048	Standard Outputs 1 gang(s) 230 V	64814 U-500	1	sztuka
2CKA006800A3045	Relay insert 2 gang(s) 230 V	64821 U-500	1	sztuka
2CKA006500A0013	Dimmer insert Push button 1 gang(s) 230 V	64851 U-500	1	sztuka
2CKA006800A3051	Bus Coupling Units / Push Button Coupling Units 1 gang(s) 230 V	64891 U-500	1	sztuka

Kategorie

Produkty niskiego napięcia i systemy → Building and Home Automation Solutions → free@home → User Operation → Solo → Motion Detectors

