
Opis produktu

64765-866-500

Electronic Controls Movement sensor stainless
steel - Pure Stainless Steel



Ogólne informacje

Typ produktu	64765-866-500
Kod zamówieniowy	2CKA006800A2898
Numer EAN	4011395293133
Opis katalogowy	Electronic Controls Movement sensor stainless steel - Pure Stainless Steel
Opis	<p>Movement detector push-button switch combination. For switching lighting systems that depend on brightness and movement. With select lens, prevents detection of smaller animal. Push switch function possible at all times. With notice LED when manual operation is necessary. Extension of the detection range by main unit/extension unit combination. Control element: 2 controllers for setting the brightness switching threshold and switch-off delay. Additional activation/deactivation option via push-button input on the flush-mounted insert. Adjustable operating mode: automatic mode, automatic (motion-controlled) switch-on and switch-off. Adjustable operating mode: semiautomatic, manual switch-on, automatic (timer and movement-controlled) switch-off. Adjustable operating mode: automatic mode, automatic switch-on, manual switch-off. With continuous light/continuous Off function. Adjusting elements on rear side. Surveillance density: 9 sectors with 28 switching segments. Switch off delay: 1 to 10 min., adjustable. Compatible with all ABB flexTronics inserts. For relay insert flex, 1gang, 64811 U-500 For relay insert flex, 2gang, 64821 U-500. For e-contact insert flex, 1gang, 64814 U-500. For LED touch dimmer insert flex, 1gang, 64851 U-500. For extension insert flex, 64891 U-500. Display elements: LED for status display. Control element: 2 controllers for setting the brightness switching threshold and switch-off delay. Brightness limit value: 5 Lux - daytime operation Hight above the wall: 21 mm. The range specifications refer only to an ambient temperature of 21°C. Please order the respective flush-mounted insert separately.</p>

Installation

Instrukcje i podręczniki	2CKA000073B5200 2CKA000073B5201 2CKA000073B5202 2CKA000073B5206 2CKA000073B5207 2CKA000073B5210
Typ montażu	Flush Mounted

Dane techniczne

Arkusze danych, informacja techniczna	No document needed
Karta danych, informacje techniczne (część 2)	2CKA000073B5216
Grupa produktowa	flexTronics
Minimalny czas przełączania	Switch-On 60 second [unit of time]

Design

Design Range	Pure Stainless Steel
Materiał	Thermoplastic
Kolor	stainless steel

Material Compliance

Dane RoHS	2CKA200000E7326
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	0...35 °C
Stopień ochrony	IP20

Wymiary

Szerokość netto	63 mm
Wysokość netto	63 mm
Głębokość / długość netto	32 mm
Masa netto	38 g

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
2CKA006800A3045	Relay insert 2 gang(s) 230 V	64821 U-500	1	sztuka
2CKA006800A3048	Standard Outputs 1 gang(s) 230 V	64814 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 → Wiring Accessories - Light Switch Ranges → Cover Plates and Control Elements → Electronic Controls

