

PRODUCT-DETAILS

6131/51-24-500

6131/51-24-500 KNX Presence Cor. Prem. W



Obecné informace

Typ	6131/51-24-500
Id výrobku	2CKA006132A0413
EAN	4011395222294
Katalogový popis	6131/51-24-500 KNX Presence Cor. Prem. W

Detailní popis

Detection range: rectangular. For mounting height of 3 m: frontal toward the detector at a max. of 20 m x 3 m (at a max. of 10 m x 3 m per side). Crosswise toward the detector at a max. of 30 m x 3 m (max. of 15 m x 3m per side). With integrated KNX bus coupler. Mounting height 27 mm. With 4 channels. For dimming/brightness of the rules to a defined value in a designated collection area. HVAC function for controlling heating and/or cooling systems and ventilation systems in the designated collection area. Detectors application with 2 power off stages. Detectors application with integrated monitoring function. Constant light controller with up to two independent channels. Constant light controller with max. 2 outputs for dimming daylight control/rules of two rooflights in the room. Integrated object room temperature controller. 10 freely programmable IR channels (blue and/or white) Incl. 5 logic channels (logic gates, gates, delay and staircase lighting) Evaluation via internal brightness sensor. Weighting of up to 2 external brightness values and the internal brightness sensor possible. The programming button can be activated with the IR transmitter 6010-25 (-500). Ceiling mounting on suspended ceilings with spring clamps, on solid ceilings in surface-mounting boxes 6131/39-xxx(-500) or on VDE flush-mounted boxes with intermediate ring for VDE flush-mounted boxes 6131/38-xxx(-500). Suitable for false ceilings with a board thickness from 9 to 25 mm. Hole size: Ø 68 mm. Cannot be installed in British Standard or VDE flushmounted box. Recommendation: Installation housing from Kaiser HaloX-O (Art.no. 1290-40) with corresponding cover plates (1290-47 or 1290-85 for fair faced concrete) or IBTronic H120-68 from Spelsberg.

Objednací údaje

EAN	4011395222294
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Číslo celního sazebníku	85365080
Minimální objednáci množství	1 piece
E-Number (Finland)	2815602
E-Number (Sweden)	1739148

Rozměry

Čistá hmotnost výrobku	87.5 g
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Balení

Úroveň balení 1, jednotky	carton 1 piece
Úroveň balení 1, EAN	4011395222294
Úroveň balení 1, délka	121 mm
Úroveň balení 1, výška	62 mm
Úroveň balení 1, šířka	96 mm
Úroveň balení 1, hrubá hmotnost	0.157 kg

Technické údaje

Teplota okolního vzduchu	Operation -5 ... +45 °C
Compatible Bus Systems	KNX (TP)
Krytí	IP20
Typ upevnění	Surface mounted (plaster)

Certifikáty a prohlášení (Číslo dokumentů)

List s údaji, technické informace	2CKA001373B8668
Prohlášení o shodě - CE	2CKA100000E1109
Pokyny a příručky	No document needed
REACH Declaration	2CKA309999E9999
Informace RoHS	2CKA200000E4570

Údaje vnějšího prostředí

Stav RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
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Klasifikace

ETIM 7	EC001582 - Movement sensor for bus system
ETIM 8	EC001582 - Movement sensor for bus system
Trída eClass	V11.0 : 27143144
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CKA006132A0403	6131/38-24-500 Intermediate ring fm box W	6131/38-24-500	1	piece
2CKA006899A2304	6898 Koš ochranný pro stropní přístroje alpine white	6898	1	piece

Kategorie

Přístroje a rozváděče nízkého napětí → Home and Building Automation → KNX → Presence Detection → Presence Detectors

