

PRODUCT-DETAILS

6131/31-183-500

6131/31-183-500 KNX Presence Premium S



Informazioni generali

Tipo	6131/31-183-500
ID prodotto	2CKA006132A0349
EAN	4011395185964
Descrizione catalogo	6131/31-183-500 KNX Presence Premium S

Descrizione	<p>Detection range (for mounting height 2.5 m, 3 m and 4 m): circular. Seated persons Ø: max. 8 m, max. 10 m and max. 14 m. Walking persons Ø: max. 10 m, max. 12 m and max. 16 m. Visible height 23 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). With integrated KNX bus coupler. Suitable for false ceilings with a board thickness from 9 to 25 mm. Hole size: Ø 68 mm. Suitable for surface mounting installation. 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.</p>
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Installation

Istruzioni e manuali	No document needed
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Circular Value

Circular Design Principles Lifetime	2CKA000073B5454
Group Waste to Landfill Target	No non-hazardous waste is sent to a landfill
Sustainable Material Content in Packaging	FSC Recycled Paperboard - 90 %
Improved Resource Efficiency for Customers	Digital Efficiency - Product is digitally-supported to optimize usage and eventually optimize customer asset
Offered with Extended Lifetime	Product Upgradability
Offered with Takeback Services	Take Back for Recycling

Eco Transparency

Dichiarazione prodotto ambientale - EPD	9AKK108468A1033
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Dati tecnici

Scheda tecnica	2CKA006132D0202
Intervallo di misura	12 m
Numero di canali	4
Sistemi bus compatibili	KNX (TP)
Gamma prodotto	KNX
Minimum Switching Time	Switch-On 10 secondo [unità di misura del tempo]
Tipo di montaggio	Surface Mounted Flush Mounted
Finitura superficie	Surface protection: Lacquered Surface finishing: Matt
Materiale	Thermoplastic
Posizione di montaggio	Ceiling
Model Number	Presence detector
RAL Number	RAL 9006 - Alluminio brillante
Colore	aluminium silver
Number of Batteries	0
Application Function	Electrical Load and Light Control

Dati ambientali

Temperatura ambiente	In funzione -5 ... +45 °C
Grado di protezione	IP20
Dichiarazione RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Informazioni RoHS	2CKA200000E4527
REACH Declaration	2CKA309999E9999
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensioni

Larghezza prodotto	91 mm
Altezza prodotto	91 mm
Profondità prodotto	45 mm
Peso netto prodotto	96 g
Profondità integrata (t ₂)	22 mm

Ordinazione

ID prodotto sostituito (VECCHIO)	6132-0-0349
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Certificati e dichiarazioni (numero del documento)

Dichiarazione di conformità - CE	2CKA100000E1060
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Classificazioni

ETIM 8	EC001582 - Movement sensor for bus system
ETIM 9	EC001582 - Movement sensor for bus system
Categoria RAEE	5. Piccole apparecchiature (nessuna dimensione esterna superiore a 50 cm)
CN8	Business To Consumer
Tipo di oggetto design	8536 50 80
eClass	V11.0 : 27143144

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CKA006132A0404	6131/38-183-500 Intermediate ring fm box S	6131/38-183-500	1	pezzo (i)
2CKA006899A2304	Protection Cover	6898	1	pezzo (i)

Categorie

Prodotti di bassa tensione → Automazione case ed edifici → KNX → Presence Detection → Presence Detectors

