

PRODUCT-DETAILS

6131/21-183-500

6131/21-183-500 KNX Presence Mini Pre W



Algemene informatie

Type	6131/21-183-500
Artikelnummer	2CKA006132A0345
EAN	4011395185919
Omschrijving	6131/21-183-500 KNX Presence Mini Pre W

Omschrijving	<p>Detection range (for mounting height 2.5 m, 3 m and 4 m): circular. Seated persons Ø: max. 5 m, max. 6.5 m and max. 9 m. Walking persons Ø: max. 6.5 m, max. 8 m and max. 10.5 m. Visible height 16 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

Instructies en handleidingen	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

Milieuproductverklaring - EPD	9AKK108468A1033
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Technical

Gegevensblad, technische informatie	2CKA001373B8668
Meetbereik	8 m
Aantal kanalen	4
Compatibele bussystemen	KNX (TP)
Productreeks	KNX
Minimale schakeltijd	Aan-schakelaar 10 seconde
Montagetype	Opbouw
Uitvoering oppervlakte	Bescherming oppervlak: Gelakt Afwerking oppervlak: Mat
Materiaal	Thermoplast
Uitvoering klok	Presence detector
RAL-nummer	RAL 9006 - Blank
Kleur	aluminium zilver
Aantal batterijen	0
Toepassingsgebieden	Elektrische belasting en Lichtregeling

Environmental

Omgevingsluchttemperatuur	Werking -5 ... +45 °C
Beschermingsgraad	IP20
RoHS-status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS-informatie	2CKA200000E4523

REACH-verklaring

2CKA309999E9999

Dimensions

Product netto gewicht	72 g
Inbouwdiepte (t ₂)	29 mm

Ordering

Minimale bestelhoeveelheid	1 stuk
Pakketniveau 1 Units	karton 1 stuk
Pakketniveau 1 Brutogewicht	0.13 kg
Nummer douanetarief	85365080
E-Number (Finland)	2815470
E-Number (Sweden)	1738694
Land van herkomst	Germany (DE)

Certificates and Declarations

Conformiteitsverklaring - CE	2CKA100000E1056
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Classifications

ETIM 8	EC001582 - Bewegingsmelder bussysteem
ETIM 9	EC001582 - Bewegingsmelder bussysteem
WEEE-categorie	5. Small Equipment (No External Dimension More Than 50 cm)
AEEA B2C / B2B	Business To Consumer
CN8	8536 50 80
eClass	V11.0 : 27143144

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CKA006899A2304	6898 Protection Cover alpine white	6898	1	piece

Categorieën

Laagspanningsproducten en -systemen → Gebouwautomatisering → KNX → Aanwezigheidsdetectie → Aanwezigheidssensoren

