

PRODUCT-DETAILS

6847 AGM-204-500

6847 AGM-204-500 Standard Devices



Algemene informatie

Type	6847 AGM-204-500
Artikelnummer	2CKA006800A2532
EAN	4011395150641
Omschrijving	6847 AGM-204-500 Standard Devices

Omschrijving	Electronic movement detector for detecting thermal motion. Remote control possible via IR remote control 6841-101 (included in scope of delivery). Remote configurable via IR service remote control 6842-101. With display for detection and operation mode. With ground and rear-field detection. With high-quality lens for optimum detection. Detection sensitivity adjustable via IR service remote control. Surveillance density: 84 sectors with 336 switching segments. With integrated dismantling protection. All functions controlled by microprocessor. Continuous light (4 hours), light deactivation (4 hours) and presence simulation can be activated via IR remote control. Reading in the current brightness value as switching threshold via remote control. With automatic range stabilization. With automatic interference suppression. With automatic dazzle-proofing. With brightness-independent test mode for evaluating the detection zone. Individual adjustment of detection range via enclosed protective foil which can be cut to size. Additional possibility for switch-on via normally open push-button switch. Switch-off delay: 10 sec to 30 min or short-time pulse 1 sec adjustable.
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Technical

Toegekende spanning (U _r)	230 V
Hulpspanning AC/DC	230 V AC/DC
Toegekende stroom (I _n)	16 A
Stroombereik	Maximum 80 A
Frequentie (f)	50...60 Hz

Toegekende frequentie (f)	50...60 Hz
Maximaal schakelvermogen	3680 W
Vermogensverlies	1 W
Aantal uitgangen	1
Productreeks	Movement detector
Minimale schakeltijd	Switch-On 10 seconde
Belastingswijze	ohmic, capacitive and inductive loads
Montagetype	Surface Mounted
Sensortype, opnemertype	Passive infrared
Uitvoering oppervlakte	Surface protection: Untreated Surface finishing: Matt
Materiaal	Material quality: Thermoplastic (3) Material: Plastic (3)
Verlichtingssterkte	0...1000 lx
Uitvoering klok	Movement sensor
RAL-nummer	RAL 9010 - Zuiverwit
Kleur	White
Uitvoering	Lithium
Grootte aanduiding	CR2025
Batterijsoort	Button Cell
Battery Weight	2 g
Aantal batterijen	1

Environmental

Omgevingsluchttemperatuur	Operation -25 ... +55 °C
Beschermingsgraad	IP55
RoHS-status	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Dimensions

Product netto gewicht	0.56 kg
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Container Information

Pakketniveau 1 Units	1 stuk
Pakketniveau 1 Breedte	137 mm
Pakketniveau 1 Hoogte	145 mm
Pakketniveau 1 Lengte	175 mm
Pakketniveau 1 Brutogewicht	0.56 kg
Pakketniveau 1 EAN	4011395150641
Pakketniveau 2 Units	10 stuk
Pakketniveau 2 Breedte	325 mm
Pakketniveau 2 Hoogte	300 mm
Pakketniveau 2 Lengte	420 mm
Pakketniveau 2 Brutogewicht	5.955 kg
Pakketniveau 3 Units	180 stuk
Pakketniveau 3 Breedte	0.8 m
Pakketniveau 3 Hoogte	1.05 m
Pakketniveau 3 Lengte	1.2 m
Pakketniveau 3 Brutogewicht	127.19 kg

Brutogewicht

Ordering

Minimale bestelhoeveelheid	1 stuk
Nummer douanetarief	85365080
Land van herkomst	Germany (DE)

Certificates and Declarations (Document Number)

Conformiteitsverklaring - CE	2CKA100000E2004
Instructies en handleidingen	DEBJE-0073-1-8054
RoHS-informatie	9AKK104295D8727

Popular Downloads

Gegevensblad, technische informatie	No document needed
Instructies en handleidingen	DEBJE-0073-1-8054

Classifications

ETIM 7	EC000133 - Movement sensor complete
ETIM 8	EC000133 - Movement sensor complete
WEEE-categorie	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8536 50 80

Categorieën

Laagspanningsproducten en -systemen → StandAlone Electronics → Outdoor Movement Detector → MasterLINE Series → Standard Devices → Watchdog 220, RC, MasterLINE

