

PRODUCT-DETAILS

6847 AGM-204-500

6847 AGM-204-500 Standard Devices



Informations générales

Extension du type de produit	6847 AGM-204-500
Code de produit	2CKA006800A2532
EAN	4011395150641
Description courte	6847 AGM-204-500 Standard Devices

Description longue

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.

Technique

Tension nominale (U_T)	230 V
Auxiliary Voltage AC/DC	230 V AC/DC
Courant nominal (I_n)	16 A
Current Range	Maximum 80 A
Fréquence (f)	50...60 Hz
Fréquence assignée (f)	50...60 Hz

Maximum Switching Power	3680 W
Power Loss	1 W
Nombre de sorties	1
Product Range	Movement detector
Minimum Switching Time	Switch-On 10 second [unit of time]
Type de charge	ohmic, capacitive and inductive loads
Type de montage	Surface Mounted
Sensor Type	Passive infrared
Finition de surface	Surface protection: Untreated Surface finishing: Matt
Matériau	Material quality: Thermoplastic (3) Material: Plastic (3)
Flux lumineux	0...1000 lx
Model Number	Movement sensor
RAL Number	RAL 9010 - Blanc pur
Couleur	White
Composition chimique de la batterie	Lithium
Désignation des dimensions	CR2025
Type de batterie	Pile bouton
Poids de la batterie	2 g
Nombre de batteries	1

Environnement

Température de l'air ambiant	Operation -25 ... +55 °C
Indice de protection	IP55
Statut RoHS	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Dimensions

Poids net	0.56 kg
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Emballage

Emballage Niveau 1 Unités	1 pièce
Emballage Niveau 1 Largeur	137 mm
Emballage Niveau 1 Hauteur	145 mm
Emballage Niveau 1 Longueur	175 mm
Emballage Niveau 1 Poids	0.56 kg
Emballage Niveau 1 EAN	4011395150641
Emballage Niveau 2 Unités	10 pièce
Emballage Niveau 2 Largeur	325 mm
Emballage Niveau 2 Hauteur	300 mm
Emballage Niveau 2 Longueur	420 mm
Emballage Niveau 2 Poids	5.955 kg

Emballage Niveau 3 Unités	180 pièce
Emballage Niveau 3 Largeur	0.8 m
Emballage Niveau 3 Hauteur	1.05 m
Emballage Niveau 3 Longueur	1.2 m
Emballage Niveau 3 Poids	127.19 kg

Commande

Quantité minimum	1 pièce
Code douanier	85365080
Pays d'origine	Germany (DE)

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CKA100000E2004
Instructions et manuels	DEBJE-0073-1-8054
REACH Declaration	2CKA309999E9999
Informations RoHS	9AKK104295D8727

Popular Downloads

Fiche produit, informations techniques	No document needed
Instructions et manuels	DEBJE-0073-1-8054

Classifications

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

Catégories

Produits basse tension → StandAlone Electronics → Outdoor Movement Detector → MasterLINE Series → Standard Devices → Watchdog 220, RC, MasterLINE

