

PRODUCT-DETAILS

6155/30-500

6155/30-500 KNX RGB EB KSP 4fold



Informations générales

Extension du type de produit	6155/30-500
Code de produit	2CKA006151A0254
EAN	4011395202081
Description courte	6155/30-500 KNX RGB EB KSP 4fold
Description longue	Build-in LED-Dimmer for LED strips with constant curve. To control RGB or RGBW-LEDs. Summary of 2 x 2 channels for activating warm/cold white LED strips. Summary of 3 channels for activating an RGB LED strip. Summary of 4 channels for activating an RGBW LED strip. Grouping of channels possible. Integrated load management for the automatic adaptation of the maximum current strength per channel depending on the channels used. With Master/Slave-function.

Installation

Instructions et manuels	No document needed
-------------------------	--------------------

Technique

Fiche produit, informations techniques	2CKA001373B9107
Tension nominale (U _r)	12 ... 24 V
Secondary Voltage	12 V
Auxiliary Voltage AC/DC	12 V 24 V AC/DC

Courant nominal (I_n)	10 A
Maximum Control Current DC	2500 mA
Fréquence assignée (f)	600 Hz
Maximum Switching Power	240 W
Nombre de sorties	4
Compatible Bus Systems	KNX (TP)
Product Range	KNX
Type de charge	DC
Type de montage	Built-in
Nombre de batteries	0
Application Function	Electrical Load and Light Control

Environnement

Température de l'air ambiant	Operation -5 ... +45 °C
Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Informations RoHS	2CKA200000E4693
REACH Declaration	2CKA309999E9999
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Produit Largeur Net	55 mm
Produit Hauteur Net	33 mm
Produit Longueur Net	95 mm
Poids net	90.8 g

Commande

ID du produit remplacé	6151-0-0254
------------------------	-------------

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CKA100000E1248
-----------------------------------	-----------------

Classifications

ETIM 8	EC001095 - Light control unit for bus system
ETIM 9	EC001095 - Light control unit for bus system
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8536 50 80
eClass	V11.0 : 27143134

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
1SVR427043R1200	CP-D 12/2.1 Power supply In: 100-240VAC Out: 12VDC/2.1A	CP-D 12/2.1	1	piece
1SVR427045R0400	CP-D 24/4.2 Power supply In: 100-240VAC Out: 24VDC/4.2A	CP-D 24/4.2	1	piece

Catégories

Produits basse tension → Home and Building Automation → KNX → Lighting Control → LED Dimmers



360