

PRODUCT-DETAILS

6109/28-500

6109/28-500 CO2 RTC HUM w. input 5f.



Informations générales

Extension du type de produit	6109/28-500
Code de produit	2CKA006134A0317
EAN	4011395208793
Description courte	6109/28-500 CO2 RTC HUM w. input 5f.

Description longue	Control element with room temperature controller function and CO2/moisture/air pressure sensor. For activating heating, ventilation and fan coil actuators. With universal input with: - max. of 5 binary inputs - 4 binary inputs and 1 analogue input for activating sensors with external power supply 1-10 V/0-10 V - 2 binary inputs and 1 analogue input for activating sensors with external power supply 1-10 V/0-10 V and an external temperature sensor PT1000 / 6226T/ DP4-T-1. With integrated temperature sensor. With display of set-value temperature. Master/slave configuration. With base-load operation. The bus can be connected via enclosed terminal block. Class of temperature controller 1 Contribution to space heating energy efficiency 1,0%.
--------------------	---

Installation

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

Technique

Fiche produit, informations	No document needed
-----------------------------	--------------------

techniques

Tension nominale (U_r)	24 V
Auxiliary Voltage AC/DC	24 V AC/DC
Courant nominal (I_n)	5 A
Nombre d'entrées numériques	5
Compatible Bus Systems	KNX (TP)
Product Range	KNX
Type de montage	Flush Mounted
Model Number	CO2-Sensor
Nombre de batteries	0
Taille d'écran	1 in
Application Function	Blind / Shutter / Shading Control Electrical Load and Light Control Room Climate 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	2CKA200000E4598
REACH Declaration	2CKA309999E9999
SCIP	77837f38-8060-4c0f-b25b-34f07a8ca816 Germany (DE)
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Poids net	77 g
-----------	------

Commande

ID du produit remplacé	6134-0-0317
------------------------	-------------

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CKA100000E1138
--------------------------------	-----------------

Classifications

ETIM 8	EC000926 - Physical sensor for bus system
ETIM 9	EC000926 - Physical sensor for bus system
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B

Business To Consumer

CN8

9032 10 20

eClass

V11.0 : 27143137

Catégories

Produits basse tension → Home and Building Automation → KNX → User Operation → Bus Coupling Units / Push Button Coupling Units
→ Push Button Coupling Units

