

PRODUCT-DETAILS

SBR/U6.0.1-884

SBR/U6.0.1-884 HVAC-device,6f. CE, studio white matt



Informations générales

Extension du type de produit	SBR/U6.0.1-884
Code de produit	2CKA006330A0042
EAN	4011395298763
Description courte	SBR/U6.0.1-884 HVAC-device,6f. CE, studio white matt
Description longue	Freely configurable multifunction control element. With integrated KNX bus coupler. With labelling field. Support of KNX functions through innovative colour concept (yellow=lighting, blue=blind, orange=RTC, magenta=scene and white=neutral/no function assigned) or standard illumination red/green. Push switch function: switching / dimming / blind / sending values / scenes etc. For activating heating, ventilation and fan coil actuators. Master/slave configuration. With base-load operation. The fan stage can be switched manually or in automatic mode. Class of temperature controller 1 Contribution to space heating energy efficiency 1,0%. Number of bus subscribers: 1

Installation

Instructions et manuels	2CKA000073BB9649
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Technique

Fiche produit, informations techniques	No document needed
Nombre de LED	1
Maximum Number of Switching Outputs	33

Compatible Bus Systems	KNX (TP)
Product Range	KNX
Design Range	tenton
Type de montage	Flush Mounted Surface Mounted
Finition de surface	Lacquered Matt
Matériau	Thermoplastic
RAL Number	RAL 9016 - Blanc signalisation
Couleur	studio white matt
Poids de la batterie	0 g
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
Informations RoHS	2CKA200000E7868
REACH Declaration	2CKA309999E9999
Classe de température par défaut	I
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Produit Largeur Net	90.1 mm
Produit Hauteur Net	117.1 mm
Produit Longueur Net	44.2 mm
Poids net	122.5 g
Profondeur d'encastrement (t ₂)	30.7 mm

Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	2CKA100000E4123
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Classifications

ETIM 8	EC001101 - Room temperature controller for bus system
ETIM 9	EC001101 - Room temperature controller 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 : 27143133

Catégories

Produits basse tension → Home and Building Automation → KNX → User Operation → ABB-Tenton® → 6 fold with Room Thermostat Co2

