

PRODUCT-DETAILS

# SBR/U10.0.1-84

## SBR/U10.0.1-84 HVAC-device, 10f. CE



### Informations générales

Extension du type de produit	SBR/U10.0.1-84
Code de produit	2CKA006330A0008
EAN	4011395255179
Description courte	SBR/U10.0.1-84 HVAC-device,10f. CE

Description longue	<p>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. Master/slave configuration. With base-load operation. The controller is a constant room temperature controller for ventilator convectors (fan coils) in 2-pipe and 4-pipe systems and conventional heating or cooling systems. 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</p>
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### Installation

Instructions et manuels	2CKA000073BB9649
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### Technique

Fiche produit, informations	No document needed
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## techniques

Nombre de LED	1
Compatible Bus Systems	KNX (TP)
Product Range	KNX
Design Range	tenton
Type de montage	Flush Mounted Surface Mounted
Finition de surface	Untreated Glossy
Matériau	Thermoplastic
RAL Number	RAL 9016 - Blanc signalisation
Couleur	studio white
Poids de la batterie	0 g
Application Function	Blind / Shutter / Shading Control Electrical Load and Light Control Room Climate Control

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**Environnement**

Température de l'air ambiant	Operation -5 ... +45 °C
Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU
Informations RoHS	2CKA200000E7860
REACH Declaration	2CKA309999E9999
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

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**Dimensions**

Produit Largeur Net	90.1 mm
Produit Hauteur Net	117.1 mm
Produit Longueur Net	44.2 mm
Poids net	335 g
Profondeur d'encastrement (t <sub>2</sub> )	30.7 mm

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**Certificats et Déclarations (Numéro de document)**

Déclaration de Conformité - CE	2CKA100000E4074
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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

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## Catégories

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Produits basse tension → Home and Building Automation → KNX → User Operation → ABB-Tenton® → 10 fold with Room Thermostat Co2

