

PRODUCT-DETAILS

TLM/U.1.1-CG

TLM/U.1.1-CG Room outdoor sensor with card reader Standard customization



Extended Product Type	TLM/U.1.1-CG
Product ID	2CKA006300A1550
EAN	4011395230855
Catalog Description	TLM/U.1.1-CG Room outdoor sensor with card reader Standard customization
Long Description	Ordering possible only in connection with the design ID. The icons and/or texts are configured by means of a web configuration tool. Freely programmable function >Do not disturb<, >Bell< and >Make up room<. For reading mifare RF cards. Push switch function: switching / dimming / blind / sending values / scenes etc. 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. With integrated KNX bus coupler. The bus connection is provided via the enclosed bus terminal. Number of bus subscribers: 1 with separate 24 V auxiliary power supply

Ordering	
EAN	4011395230855
Customs Tariff Number	85365080
Minimum Order Quantity	1 piece
E-Number (Finland)	2814665

Dimensions	
Product Net Height	0.086 m
Product Net Width	0.086 m

Product Net Weight 0.104 kg

Container Information	
Package Level 1 Units	1 piece
Package Level 1 EAN	4011395230855
Package Level 1 Depth / Length	0.282 m
Package Level 1 Height	0.064 m
Package Level 1 Width	0.148 m
Package Level 1 Gross Weight	210 g

Technical	
Compatible Bus Systems	KNX
Degree of Protection	IP20
Mounting Type	Surface Mounted

Certificates and Declarations (Document Number)	
Declaration of Conformity - CE	DEBJE-2CKA006300A1550-ROHS
RoHS Information	9AKK104295D8727

Environmental	
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Classifications	
ETIM 5	EC000782 - Access control unit for bus system
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ETIM 7	EC000782 - Access control unit for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Home\ and\ Building\ Automation \rightarrow KNX \rightarrow User\ Operation\ -\ tacteo \rightarrow Room\ Numbers\ and\ Corridor\ Sensors$

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