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PRODUCT-DETAILS

TH/U 1.1.ZS

TH/U 1.1.ZS Card Holder Zenit Silver



General Information	
Extended Product Type	TH/U 1.1.ZS
Product ID	2CSY242070R5200
EAN	8012542652328
Catalog Description	TH/U 1.1.ZS Card Holder Zenit Silver
Long Description	The "transponder holder" is a flush-mounting device for British Standard wall boxes, designed to realize access control systems with a communication support based on KNX bus. It is equipped with one relay (4A @24V AC/DC) and one binary input to be used for connecting external conventional push-button for switch, dimmer and shutter functionalities, or for example for connecting window contact or similar. The output can be programmed as "Linked to access control", receiving in this case switching commands from the device itself (according to card insertion/removal); or being a standard KNX Switch actuator output, able to be controlled by every KNX-standard devices. The white blinking LED placed on the front of the device allow you to monitor device operation and can be also switched ON/OFF in the proper color according to KNX. The transponder reader requires a 1224 V AC/DC external power supply to ensure its operation even with bus voltage failure.

insta	liation	

Instructions and 2CKA001473B5157 Manuals

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Technical		
Data Sheet, Technical Information	2CKA000173B5037	
Product Range	KNX	
Electrical		
Power Supply Type	Integrated	
 Design		
Color	Silve	
Material Compliance		
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363	
Dimensions		
Product Net Width		
Product Net Width Product Net Height	44 mm 43 mm	
Product Net Depth / Length	44 mm	
Product Net Weight	0.018 kg	
Built-In Depth (t ₂)	43 mm	
Certificates and Declarations		
Declaration of Conformity - CE	2CSC500009D2703	
Classifications		
ETIM 9	EC002971 - System device clinic-installation	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)	
WEEE B2C / B2B	Business To Consumer	

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Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Zenit\ /\ Olas \rightarrow Transponder\ Readers\ and\ Card\ Holders$





