



PRODUCT-DETAILS

RoomGuard-10

2CSY247450R0010 RoomGuard software, 10 readers/rooms



General Information	
Extended Product Type	RoomGuard-10
Product ID	2CSY247450R0010
EAN	8012542474500
Catalog Description	2CSY247450R0010 RoomGuard software, 10 readers/rooms
Long Description	<p>RoomGuard software for configuration and supervision of ABB Access Control range; Tacteo, Millenium, Zenit, Chiara, and Mylos.</p> <p>RoomGuard is a web-based scalable solution (licensing model based on number of rooms) accessible by any browser providing greater accessibility for hotel and maintenance staff. Main features and functionality include: Access control (management of keys, groups, time bands and staff cards, definition of access to common areas, and more), room state monitoring, guest check in/check out, front desk room load monitoring, management of guest and employee databases, Occupancy and access records and statistics, front desk management of room climate, and maintenance and diagnostics. RoomGuard features an intuitive and easy to use interface, with straightforward installation and configuration, seamless integration with building automation and third-party software integration.</p> <p>RoomGuard software replaces MiniMAC software.</p>
Installation	
Instructions and Manuals	No document needed

Technical	
Data Sheet, Technical Information	No document needed
Product Range	KNX
Display Languages	English

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions	
Product Net Width	0.17 m
Product Net Height	0.01 m
Product Net Depth / Length	0.13 m
Product Net Weight	0.1 kg

Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed

Classifications	
ETIM 9	EC000757 - Software for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Categories	
Low Voltage Products and Systems → Building and Home Automation Solutions → KNX → Guest Room Management → System Management and Configuration Software	

