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PRODUCT-DETAILS

MC-C1.1

MC-C1.1 Rolling Door Reed Contact, Gr. 2



General Information	
Extended Product Type	MC-C1.1
Product ID	2CDG250006R0011
EAN	4016779067300
Catalog Description	MC-C1.1 Rolling Door Reed Contact, Gr. 2
Long Description	The reed contact for rolling doors is mounted mainly on rolling, sliding and tilting doors. The contact housing is mounted on the ground (a flat support surface is required). Only screws made of anti-magnetic material are allowed to be used for mounting. Due to the weatherproof and mechanically stable design of the contact housing, the circuit is largely protected against damage when rubber-tired vehicles drive over it. The 4-wire cable is protected by a plastic-coated metal hose.

Installation	
Instructions and Manuals	2CDG941218P0001
Wiring Diagram	9AKK108469A6957
Mounting Type	Surface Mounted

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Environmental	
Degree of Protection	IP6
Technical	
Data Sheet, Technical Information	2CDC513083D021
Number of Digital Inputs	(
Manual Operation	No
Number of Batteries	
 Electrical	
Voltage Range	10 30 V DO
Power Loss	0 W
1 OWE 2003	•
 Design	
Color	grey
Dimensions	
Product Net Width	50 mm
Product Net Height	16.5 mm
Product Net Depth / Length	146 mm
Product Net Weight	0.29 kg
Dimension Diagram	9AKK108464A0857
Material Compliance	
RoHS Information	2CDK513086D2701
RoHS Status	Following EU Directive 2011/65/EU
REACH Declaration	9AKK108468A9644
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20240123
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
Certificates and Declarations Declaration of	2CDK513086D270
Conformity - CE	ECONOLOGICA
Classifications	
ETIM 9	EC001761 - Opening detector for danger detection system
eClass	V11.0 : 27390312

WEEE Category

Product Not in WEEE Scope

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WEEE B2C / B2B Business To Consumer

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow Intrusion\ Alarm\ Systems \rightarrow Conventional \rightarrow Magnetic\ Contact$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Security$

