

PRODUCT-DETAILS

JA/M2.24.1

JA/M2.24.1 Shutter Actuator Module, 2-fold, 24 V DC



General Information

Extended Product Type	JA/M2.24.1
Product ID	2CDG110004R0011
EAN	4016779583169
Catalog Description	JA/M2.24.1 Shutter Actuator Module, 2-fold, 24 V DC
Long Description	Module for plugging into the Room Controller Basis Device. They control two independent blind or shutter drives with 24 V DC. Special functions: Move to position and sun protection automatic control.

Installation

Instructions and Manuals	GHQ6607003P0002
Installing and Commissioning Manual	2CDC514020D0201

Technical

Data Sheet, Technical Information	2CDC514016D0202
Current Type	DC
Voltage Range	24 V

Output Voltage (U _{out})	24 V DC
Maximum Switching Current	144 A
Power Loss	0 W
Number of Outputs	2
Compatible Bus Systems	KNX (TP)
Product Range	KNX
Mounting Type	Built-in
Manual Operation	No
Color	anthracite
Number of Batteries	0
Application Function	Blind / Shutter / Shading Control

Environmental

Degree of Protection	IP54
RoHS Status	Following EU Directive 2011/65/EU
RoHS Information	2CDK514076D2701
REACH Declaration	9AKK108468A9644
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	49 mm
Product Net Height	42 mm
Product Net Depth / Length	93 mm
Product Net Weight	0.149 kg

Certificates and Declarations

Declaration of Conformity - CE	2CDK514076D2701
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Classifications

ETIM 8	EC001330 - Shutting actuator for bus system
ETIM 9	EC001330 - Shutting actuator for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8537 10 91
eClass	V11.0 : 27143128
Object Classification Code	A

Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CDG110104R0011	RC/A4.2 Room Controller Basis Device, 4 Modules, SM	RC/A4.2	1	piece
2CDG110106R0011	RC/A8.2 Room Controller Basis Device, 8 Modules, SM	RC/A8.2	1	piece

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → KNX → Multifunction Room Automation → Room Controller Series

