PRODUCT-DETAILS

JA/S4.SMI.1M

JA/S4.SMI.1M SMI Shutter Actuator, 4-fold, Manual Operation, MDRC



General Information

Extended Product Type	JA/S4.SMI.1M
Product ID	2CDG110028R0011
EAN	4016779654234
Catalog Description	JA/S4.SMI.1M SMI Shutter Actuator, 4-fold, Manual Operation, MDRC
Long Description	It controls four independent groups (broadcast) with up to four SMI (Standard Motor Interface) drives (230 V) for positioning blinds, roller shutters, awnings and other shading products. Status signals (motor fault, direction of movement) can also be sent from the SMI drive on thebus. Push buttons are located at the front of the device to control the outputs e.g. during commissioning. The current status of the output is displayed via LEDs.

Ordering

EAN	4016779654234
Customs Tariff Number	85371091
Minimum Order Quantity	1 piece
E-Number (Switzerland)	405433005
E-Number (Sweden)	1751221

Dimensions

Product Net Depth / Length	64.5 mm
Product Net Height	90 mm
Product Net Width	72 mm

Product Net Weight	0.218 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779654234
Package Level 1 Depth / Length	77 mm
Package Level 1 Height	65 mm
Package Level 1 Width	92 mm
Package Level 1 Gross Weight	0.25 kg

Technical

Compatible Bus Systems	SMI KNX (TP)
Degree of Protection	IP20
Mounting Type	DIN-rail

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CDC506035D0201 2CDC506037D0201 9AKK2017-107614
Instructions and Manuals	2CDG941032P0003
Declaration of Conformity - CE	2CDK506080D2701
RoHS Information	2CDK506080D2701

Environmental

RoHS Status	Following EU Directive 2011/65/EU

Classifications

ETIM 5	EC001330 - Shutting actuator for bus system
ETIM 6	EC001330 - Shutting actuator for bus system
ETIM 7	EC001330 - Shutting actuator for bus system
eClass	V11.0 : 27143128
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → Shading Control → Blind Actuators SMI

