

PRODUCT-DETAILS

AA/A2.1.2

AA/A2.1.2 Analogue Actuator, 2-fold, SM



General Information

Extended Product Type	AA/A2.1.2
Product ID	2CDG110203R0011
EAN	4016779954075
Catalog Description	AA/A2.1.2 Analogue Actuator, 2-fold, SM
Long Description	The Analogue Actuator converts KNX telegrams in voltage (0...10V) signals. These analogue output signals are used to influence regulatory processes. For example, devices for heating, air conditioning or ventilation applications can be adjusted in their operation depending on the information, which are transmitted via the bus system. This Analogue Actuator is a 2-fold device with a housing for surface mounting. The ABB i-bus Tool is supported for advanced diagnosis and improved commissioning.

Ordering

EAN	4016779954075
Customs Tariff Number	85371091
Minimum Order Quantity	1 piece
E-Number (Switzerland)	405650105
E-Number (Finland)	2815579
E-Number (Sweden)	1739048

Dimensions

Product Net Depth / Length	51 mm
Product Net Height	117 mm
Product Net Width	117 mm
Product Net Weight	0.26 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779954075
Package Level 1 Depth / Length	55 mm
Package Level 1 Height	120 mm
Package Level 1 Width	125 mm
Package Level 1 Gross Weight	0.3 kg

Technical

Compatible Bus Systems	Other KNX (TP)
Degree of Protection	IP54
Mounting Type	Surface Mounted

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CDC505169D0201
Instructions and Manuals	2CDG941173P0002
Declaration of Conformity - CE	2CDK505164D2701
RoHS Information	2CDK505164D2701

Environmental

RoHS Status	Following EU Directive 2011/65/EU
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Classifications

ETIM 5	EC001096 - Analogue actuator for bus system
ETIM 6	EC001096 - Analogue actuator for bus system
ETIM 7	EC001096 - Analogue actuator for bus system
eClass	V11.0 : 27143109
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → Standard Outputs → Analogue Actuators

