

PRODUCT-DETAILS

VAA/A6.24.2

VAA/A6.24.2 Floor Heating Controller, 6-fold, SM



General Information	
Extended Product Type	VAA/A6.24.2
Product ID	2CDG120061R0011
EAN	4016779063715
Catalog Description	VAA/A6.24.2 Floor Heating Controller, 6-fold, SM
Long Description	For the control of up to twelve thermoelectric 24 V DC or analog 0-10V valve drives (two per channel). With integrated power supply for the valve drives. The device has an integrated relay output to switch the heating circuit pump in dependence of the control value of the valve outputs. The valve outputs can be controlled by the internal or an external room temperature controller. The device is suitable for the installation in the (floor) heating distribution system.

Ordering	
EAN	4016779063715
Customs Tariff Number	85371091
Minimum Order Quantity	1 piece
E-Number (Finland)	2814616
E-Number (Sweden)	1739851

Dimensions	
Product Net Depth / Length	52 mm
Product Net Height	76 mm
Product Net Width	290 mm

Product Net Weight 0.5 kg

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779063715
Package Level 1 Depth / Length	316 mm
Package Level 1 Height	71 mm
Package Level 1 Width	85 mm
Package Level 1 Gross Weight	0.68 kg

Technical	
Compatible Bus Systems	KNX (IP)
	Modbus
	Other
	KNX (TP)
Degree of Protection	IP20
Mounting Type	DIN-rail
	Surface Mounted

Certificates and Declarations (Document Number)	
Data Sheet, Technical Information	2CDC508255D0211
Instructions and Manuals	2CDG941209P0001
Declaration of Conformity - CE	2CDK508257D2701
RoHS Information	2CDK508257D2701

Environmental	
RoHS Status	Following EU Directive 2011/65/EU

Classifications	
ETIM 5	EC001586 - Heating actuator for bus system
ETIM 6	EC001586 - Heating actuator for bus system
ETIM 7	EC001586 - Heating actuator for bus system
eClass	V11.0 : 27143147
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Home\ and\ Building\ Automation \rightarrow KNX \rightarrow Heating,\ Ventilation\ and\ Air\ Conditioning \rightarrow Valve\ Drive\ Actuators$

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