

PRODUCT-DETAILS

VC/S4.1.1

VC/S4.1.1 Valve Drive Controller, 4-fold, MDRC



Общая информация

Тип расширенного изделия	VC/S4.1.1
Идентификационный номер изделия	2CDG110216R0011
Европейский товарный код (EAN)	4016779011488
Описание в каталоге	VC/S4.1.1 Valve Drive Controller, 4-fold, MDRC

Длинное описание

For the control of heating and cooling applications in the room, such as radiator, floor heating or cooling ceiling. The device has 4 channels each for the independent control of a heating or cooling application. Each channel has an electronic valve output for the control of a thermoelectric valve drive, as well as 3 inputs to detect and monitor the room status (use for window contact, dew point sensor, level sensor or temperature sensor). Also it is possible to connect one analog room control unit (SAR/A or SAF/A) to the inputs of each channel. Each channel has its own integrated room temperature controller for the control of the room temperature, which can be used directly to control the outputs of the device. The device supports the ABB i-bus Tool for advanced diagnosis and improved commissioning.

Ordering

Европейский товарный код (EAN)	4016779011488
Номер таможенного тарифа	85371091
Минимальный объем заказа	1 штука
E-Number (Switzerland)	405710115

E-Number (Finland)	2814565
E-Number (Sweden)	1739455

Dimensions

Чистая толщина изделия	63.5 mm
Чистая высота изделия	90 mm
Чистая ширина изделия	140 mm
Чистый вес изделия	0.27 kg

Container Information

Package Level 1 Units	box 1 штука
Package Level 1 EAN	4016779011488
Package Level 1 Depth / Length	149 mm
Package Level 1 Height	65 mm
Package Level 1 Width	92 mm
Package Level 1 Gross Weight	0.32 kg

Technical

Compatible Bus Systems	KNX (TP)
Степень защиты	IP20
Тип монтажа	DIN-rail

Certificates and Declarations (Document Number)

Технические данные	2CDC508244D0211
Инструкции и руководства	2CDG941186P0002
Декларация о соответствии - CE	2CDK508250D2701
Правила ограничения содержания вредных веществ. RoHS информация	2CDK508250D2701

Environmental

Правила ограничения содержания вредных веществ. RoHS статус	Following EU Directive 2011/65/EU
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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

е-класс

V11.0 : 27143147

WEEE Category

5. Small Equipment (No External Dimension More Than 50 cm)

Категории

Низковольтное оборудование → Home and Building Automation → KNX → Heating, Ventilation and Air Conditioning → Valve Drive Actuators

