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PRODUCT-DETAILS

## **VA/Z50.1**

# VA/Z50.1 Valve Adapter, M 30 x 1.5, for Honeywell, Reich, Cazzaniga, Landis+Gyr, MNG



General Information	
Extended Product Type	VA/Z50.1
Product ID	2CDG120010R0011
EAN	4016779653206
Catalog Description	VA/Z50.1 Valve Adapter, M 30 x 1.5, for Honeywell, Reich, Cazzaniga, Landis+Gyr, MNG
Long Description	The Valve Adapter is used for the snap-on mounting of Thermoelectric Valve Drives TSA/K 230.2 and TSA/K 24.2 on valve bases or in heating circuit distributors. The adapter is compatible for valves of Honeywell, Reich, Cazzaniga, Landis & Gyr. and MNG.

Installation	
Instructions and Manuals	2CDC508055D0101
Mounting Type	Accessory

ec		

Data Sheet, Technical 2CDC508055D0101

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Product Range	ŀ	
	free@home	
Product Type	Valve Adaptor	
Manual Operation	No	
Number of Batteries	0	

#### **Electrical**

Power Loss 0 W

## Design

Color

## **Material Compliance**

RoHS Status	No declaration needed
RONS Status	No declaration needed
REACH Declaration	9AKK108468A9644
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals	9AKK108468A3363
Reporting Template	
(CMRT)	

## **Dimensions**

Product Net Width	40 mm
Product Net Height	15 mm
Product Net Depth / Length	40 mm
Product Net Weight	0.041 kg

## **Certificates and Declarations**

Declaration of No declaration needed Conformity - CE

## Classifications

ETIM 9	EC001583 - Accessories/spare parts for bus system
eClass	V11.0 : 27143192
UNSPSC	32151802
Object Classification Code	А
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

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## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow free@home \rightarrow Heating,\ Ventilation\ and\ Air\ Conditioning \rightarrow Thermoelectric\ Valve\ Drives$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Heating,\ Ventilation\ and\ Air\ Conditioning \rightarrow Thermoelectric\ Valve\ Drives$ 

