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### PRODUCT-DETAILS

## **ZS/S 1.1**

# ZS/S1.1 Meter Interface Module, MDRC



General Information	
Extended Product Type	ZS/S 1.1
Product ID	2CDG110083R0011
EAN	4016779662079
Catalog Description	ZS/S1.1 Meter Interface Module, MDRC
Long Description	The Meter Interface Module receives data and values from energy meters and sends them via KNX. These data can be used e.g. for visualisation, energy optimizing, billing and monitoring purposes. The device is equipped with an infrared interface to connect ABB energy meters such as A-Series, B-Series, DELTA and ODIN.

Installation	
Instructions and Manuals	2CDG941045P0002
Mounting Type	DIN-Rail

### **Technical**

Data Sheet, Technical 2CDC512067D0203

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Maximum Number of	C
Switching Outputs	
Compatible Bus Systems	KNX (TP)
Product Range	KNX
Connection Type	Direct
Manual Operation	No
Number of Batteries	0

Electrical	
Voltage Range	KNX
Auxiliary Voltage AC/DC	KNX
Power Loss	0.25 W

Design	
Color	light grey

Material Compliance	
RoHS Information	2CDK512073D2701
RoHS Status	Following EU Directive 2011/65/EU
REACH Declaration	9AKK108468A9644
REACH Information	True - contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental	
Degree of Protection	IP20

Dimensions	
Width in Number of Modular Spacings	2
Product Net Width	36 mm
Product Net Height	90 mm
Product Net Depth / Length	64.5 mm
Product Net Weight	0.1 kg
Built-In Depth (t <sub>2</sub> )	64.5 mm
Dimension Diagram	2CDC072025F0017

Certificates and Declarations	
Declaration of Conformity - CE	2CDK512073D2701
KNX Certificate	9AKK105710A0125

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Classifications	
ETIM 9	EC001102 - Energy management for bus system
eClass	V11.0 : 27143126
UNSPSC	39121803
Object Classification Code	А
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

### Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Energy\ Management \rightarrow Meter\ Interfaces$ 









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