© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

KNX analogue actuator, 4-gang

GIRA Data sheet



Specifica	ation	Order No.	Packing unit	£/piece without VAT	PS	EAN
E 0	DRA plus	1022 00	1	339.71	26	4010337010708

Features

- 4-gang DRA analogue actuator with integrated bus coupler converts KNX telegrams (1-byte and 2-byte) into analogue output signals.
- These analogue output signals enable heating, air conditioning and ventilation actuators to adapt their initial parameters based on bus information, and to participate in control processes.
- Voltage outputs with short-circuit protection.
- The initial state is indicated by the status LED.
- The initial parameters can be restrained.
- Switch off outputs not required.
- The four outputs are parameterised to voltage or current signals by the software.

Technical data

TP256 KNX medium:

Number of outputs:

Rated voltage: AC 24 V

Connections

- KNX: Connection and junction terminal

- Power supply: Screw terminals - Outputs: Screw terminals

Current signals at the output

- 0 to 20 mA: $Load \leq 500~\Omega$ - 4 to 20 mA: Load $\leq 500 \Omega$

Voltage signals at the output

- 0 to 1 V: $Load \geq 1 \; k\Omega$ - 0 to 10 V: $Load \geq 1 \ k\Omega$ Connections: max. 4 mm²

-5 °C to +45 °C Ambient temperature:

GIRA Data sheet

catalogue.gira.com

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

Scope of supply						
- KNX connection and junction terminal included in the scope of supply.						
Dimensions						
Modular widths (MW):	4					