GIRA Data sheet

All rights reserved www.gira.com

© Copyright by Gira Giersiepen GmbH & Co. KG

KNX module for smoke alarm device Dual



Specification	Order No.	Packing unit	PS	EAN
	2343 00	1/5	46	4010337013518

Features

- The KNX module enables connecting the smoke alarm device Dual Q to a KNX system.

- Downwards-compatible, therefore it can also be used for smoke alarm device Dual/VdS.

- Alarm

- Auxiliary unit alarm (for networking several smoke alarm devices via KNX).

- Wired alarm (wired networking of several smoke alarm devices).

- Signal transmitter (to switch on signalling tone)

- Status messages.

- Fault messages.

Technical data

KNX medium:	TP256
KNX connection:	Connection and junction terminal
Ambient temperature:	-5 °C to +50 °C

Notes

- The KNX module is simply plugged in at the interface of the smoke alarm device Dual. The networking terminals of the smoke alarm device can continue to be used when the module is attached.

- Please note the planning information in the "Technical Information" brochure, download.gira.de.

Scope of supply

- Connection and junction terminal for KNX included in the scope of supply.