catalogue.gira.com

GIRA Data sheet

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

www.gira.com

Relay module for Dual smoke alarm device

| Specification | Order No. | Packing unit | £/piece without VAT | PS | EAN |
|---------------|-----------|--------------|------------------------|----|---------------|
| | 2340 00 | 1 | 43.74 | 03 | 4010337068556 |

Features

- Relay module for the Dual Q smoke alarm device.
- Downwards-compatible, therefore it can also be used for smoke alarm device Dual/VdS.
- Option of connecting external alarm devices, e.g. a horn or warning light.
- The alarm relay switches for local or networked alarm.
- The fault relay switches in the event of a smoke alarm device fault, e.g. weak battery.
- The relay module can be used to switch alarm and fault messages to different signal transmitters.

Technical data

Alarm output contact: 2-way switch, zero-voltage

Fault output contact: 2-way switch, zero-voltage

Switching voltage: max. 30 V
Switching current: max. 1 A

Notes

- Fault messages can only be queried by the smoke alarm devices that are fitted with a relay module.
- The relay module is simply plugged into the interface of the Dual smoke alarm device. 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, www.download.gira.com.