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Dual Q smoke alarm device



Specification	Order No.	Packing unit	GBP/piece without VAT	PS	EAN
pure white glossy	2336 02	1/12	59.37	03	4010337014591
	2346 02	1	57.24	03	4010337016748

Increased quality criteria and technical advancements in smoke alarm devices are indicated on the market with the new Q test mark. The new Q-Label is an autonomous, manufacturer-independent quality mark for high-quality smoke alarm devices which undergo special testing for long-term use. The latest generation of Gira smoke alarm devices fulfil the criteria of the new Q-Label quality mark. The smoke alarm devices operate based on the photoelectric scattered light principle without radioactive particles. The smoke alarm devices detect smoke accumulation early and emit a warning signal before the concentration of smoke can become hazardous to people. Alerting occurs via a loud pulsing alarm tone and a flashing LED.

Features

- Only for use in private residential units or residential-like areas in accordance with DIN 14676.

Q-Label

- Tested durability and reduction of false alarms.
- Increased stability, e.g. against external factors.
- Permanently installed battery with a service life of up to 10 years.
- designAaccording to DIN EN 14604.
- KRIWAN approval.
- Battery-operated combined smoke alarm device and heat detector.
- Fire and heat alarms alerted differently.
- Heat detection via maximum and differential function.
- Muffled alarm signal (approx. 75 dB (A)) during function test.
- Integrated function button for alarm acknowledgement, function test and muting, for example.
- Smoke detection can be switched off.
- Automatic smoke evaluation self-test with tracking of soiling.
- Contamination or fault indication.
- Signalling of technical faults can be delayed up to 12 h in darkness.
- "Weak battery" indication.
- Up to 40 smoke alarm devices can be networked on each wire.
- One module interface for three optional modules (KNX module, wireless module, relay module) with simultaneous use of the networking terminal.

Illustrations are similar and may deviate from originals.
Prices valid for United Kingdom with prices valid 01/26.

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Technical data

Ambient temperature:	-5 °C to +55 °C
Installation height:	Max. 6 m
Protection class:	IP30
Area of application:	DIN 14676
Standards:	DIN 14604
design:	A
Power supply:	Via smoke alarm device battery
Battery - Type: - UN no.:	 U9VL-J-P 3091
Dimensions - Housing:	 Dia.125, H 48
Acoustic signal:	Alarm: at least 85 dB (A)
Optical signal:	Ring indicator (red LED)