

Smoke alarm

A new addition to our range: Pyrex PX-1

Product characteristics

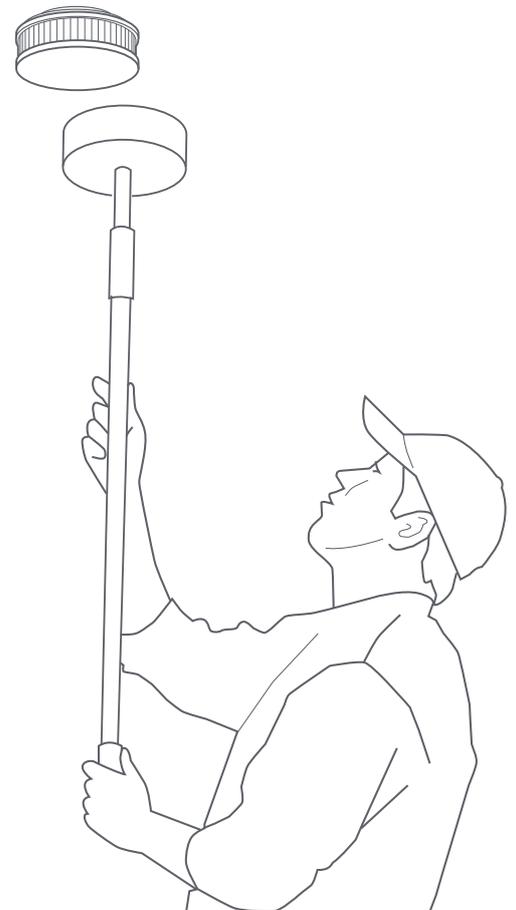
The Pyrex PX-1 is among the leading products on the smoke alarm market and combines innovative electronics with a comprehensive range of functions, minimum size, maximum reliability and prize-winning design. The integrated lithium battery provides a lifespan of 12 years.

Conventional smoke alarms with their simple photo-electric smoke chamber alone are unable to differentiate between varying effects of fire, which means that a high concentration of smoke will immediately trigger the alarm. In the Pyrex PX-1 we have coupled the photo-electric smoke detection function with a heat detector. This enables a detailed evaluation of the temperature data in combination with the smoke formation. This ensures more precise information about the actual status in the recording chamber of the smoke alarm. The result is fewer false alarms – to the benefit of your

customers and of course your own sales. The modern magnetic adhesive gel pad (MGP) enables the Pyrex PX-1 smoke alarm to be attached to the ceiling simply and fast without drilling or other time-consuming installation work. Fitting the smoke alarms requires only approx. 5 minutes per apartment. The device can of course also be installed by conventional screw fitting, without any disadvantage to maintenance work.

Thanks to its condensation barriers the device can also be fitted in the kitchen, where no alarm is generated in response to rising steam.

Support for the devices is implemented as usual by our Support Team. The QUNDIS support staff are trained in the use and installation of the product.



Key features

- › DIN EN 14604/TÜV-KRIWAN/ROHS
- › Quality „Made in Germany“
- › 12-year battery life (lithium)
- › 12-year warranty
- › Bi-sensor processor technology (smoke and heat alarm)
- › Maximum real alarm precision
- › Suitable for the kitchen
- › 88 dB alarm signal at 3 m distance
- › 20 – 60 m² coverage
- › Timeless design
- › Compact size (10 cm diameter, 3.8 cm height)
- › Closed system (battery removal not possible)
- › Help signal if self-test is negative
- › Serial number in device memory
- › CE EN 14604, MGP mounting system
- › Large and user-friendly test-stop-button
- › No disturbing LEDs



reddot design award
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