

Always
Safer



SMOKE DETECTOR

SD-10B8

The device is dedicated to monitor closed spaces to detect potential fire and alarm during any fire threat. It is equipped with high quality photo-optical sensor. It should be mounted on the ceiling. In case of any danger (smoke), the device will automatically warn the user by emitting:

- acoustic alarm - sound from the speaker of volume level of about 85 dB,
- optical alarm - LED mounted at the front of the device.

The device has a special test button to check whether the device works properly. The button is located at the centre of the device, together with the LED. The detector can also check the battery level control. Low battery level is indicated by a short single sound, repeated every 30-40 seconds.

CE 0086
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The declaration of performance 02/2017 Smoke detector SD-10B8 (JB-SQ2)
EN 14604:2005 EN 14604:2005/AC:2008
Fire safety
www.eura-tech.eu

Technical data

Power supply:	9 V DC
Sensor type	photo-optical
Types of detected threats	smoke
Power supply type	battery (1 x 6LR61 9V)
Power consumption - standby/alarm	< 10 μ A / 20 mA
Recommended place of installation	ceilings, indoors
Alarm sound level:	≥ 85 dB / 3m
Detection range	approx. 20-25 m ²
Protection class	IP20
Test button	Yes
Low battery alarm	Yes
Temperature range:	-10°C ~ +50°C
Dimensions (diameter x height):	$\varnothing 107 \times 35$ mm
Net weight:	130 g (without battery)



ElektroEko

A used up electrical or electronic device must not be utilized or thrown away with other waste produced by household. In order to avoid harmful effect on natural environment and human health, the device must be utilized in places that are designed for that purpose. To get more information about place and method of safe utilization you should turn to local authorities or company specialized in recycling.

nr rej. BDO 000015700

More information about recycling points for electronic and electronic equipment can be found on the website of ElektroEko: www.elektroeko.pl

The copy of declaration of conformity is available on: <http://www.eura-tech.eu>



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