



## SatSENS.smoke

"Smoke detectors save lives!" This not only applies to use in private households and offices, but also in mobile vehicles such as motorhomes or trucks.

After all, a fire or other dangerous smoke development can happen anywhere and at any time, so it's good to have a detector. The smoke detector not only reports the alarm visually and acoustically, but also has a digital output to inform a telematics unit about the situation, for example, and to request help remotely.

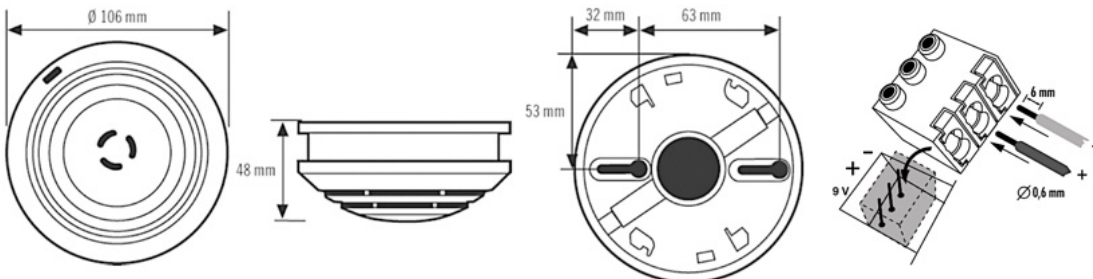
Thanks to the battery-powered mode, installation in trailers, semi-trailers and swap bodies is also possible and quick to implement, protecting your transported goods against damage and theft.

### Technical data

|                        |  |
|------------------------|--|
| Battery operation      | 9V lithium block battery (included)                                    |
| Battery life           | approx. 6 years  |
| Mounting type          | ceiling mounting   |
| Dimensions             | height 48mm, diameter 106cm  |
| Tested according to EN | 14604:2005 + AC:2008   |
| Signal volume          | approx. 85dB / 3m  |
| Smoke chamber test     | at the touch of a button   |
| Self-test              | automatic approx. every 45sec with indication of a malfunction         |
| Interface              | switching output with integrated relay driver in the event of an alarm |

### Signaling

- Photoelectric smoke alarm device for battery operation with integrated output
- Safety through automatic self-test with indication of a malfunction
- Additional safety thanks to electronic smoke chamber test at the touch of a button
- Can be connected to devices from the SatMOS® family and third-party providers



Autonomous due to battery operation



Safety through self-testing



Manual smoke chamber test



Can be connected to devices of the SatMOS® family