

PAC6500 DETECTOR

https://www.securhit.com/en/detection-and-research/542-651-detecteur-pac6500.html#/605-types_de_gaz-co

PAC6500 single gas detection device



Description

The PAC6500 single-gas detector measures CO, H₂S, SO₂ or O₂ reliably, quickly and accurately. Its fast sensor response time and powerful battery guarantee maximum safety.

It features a robust casing, a membrane filter to protect the sensor (easy to replace), a large display that shows all the important information, a clear colour code, a 360° visual alarm easily visible from all sides and an alligator clip that makes it easy and secure to attach.

The Pac 6500 easily handles the most extreme conditions. Depending on the sensor, temperatures between -40 °C and 55 °C and an ambient pressure of between 700 and 1,300 mbar are tolerated, depending on the sensor.

Its membrane filter protects the sensor from foreign bodies (liquids, dust). Its shock- and chemical-resistant and chemical-resistant enclosure meets IP68 protection class requirements.

Approvals: cCSAus, IECEx, ATEX, CE

Caractéristiques

- Dimensions : 64 x 84 x 20 mm
- Weight : 106 g
- Indice de protection : IP68