Dräger

Single gas detection device Pac® 6500, Type: H2S



Order data

| Order number | 097199 H2S |
|--------------|---------------|
| GTIN | 4026056020539 |
| Item class | 09J |

Description

Version:

The Pac[®] 6000 and 6500 personal single gas detection devices measure a specific gas quickly and precisely. Easy to operate thanks to the non-linguistic display, clear colour coding and sturdy easy-grip body. Three-fold alarm: acoustic, visual and vibration. Quick sensor response times under even rough conditions. Measurement and direct display of one of the following gases: CO (carbon monoxide), H₂S (hydrogen sulphide), SO₂ (sulphur dioxide) or O₂ (oxygen). No runtime limitations, and more adjustment options and memory functions.

Function:

IP68: Protected against continuous submersion in water (watertight) and protected against penetration by dust (dust-tight), also completely protected against touching.

Note:

For safety technical reasons gas detection devices cannot be returned.

IP Index of Protection: IP 68

Sensor for gas type: Hydrogen sulphide

Measuring range: 0 - 100 ppm

Alarm threshold A1/A2: 5 / 10 ppm

Technical description

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Data sheet

| Sensor for gas type | Hydrogen sulphide |
|-------------------------------|-----------------------------|
| IP Index of Protection | IP 68 |
| Alarm threshold A1/A2 | 5 / 10 ppm |
| Measuring range | 0 - 100 ppm |
| Power supply | Battery-powered |
| chemical composition | Lithium thionyl chloride |
| Number of batteries contained | 1 |
| Battery type | Mignon, AA |
| Type of product | Single gas detection device |