

ALEX HS

Non-contact sensor indicating the gas level in the tank, mounted on a multivalve.

The level indicator provides an accurate measurement of the gas level in the tank and communicates the amount of fuel to the LPG controller.

The **ALEX HS sensor has no mechanical elements – it works according to the Hall effect.** The design of the sensor consists of an electronic board with three wires. The housing is waterproof and remains flexible in the temperature range from -40 to 120°C . The ALEX HS gas level sensor is compatible with most LPG multivalves.

It works with **ALEX OPTIMA and ALEX IDEA** sequential installations and with controllers that support sensors with a linear voltage output in the range of 0–5V.

TECHNICAL SPECIFICATIONS:

- Voltage range: 0–5 V
- Measurement technology: Hall effect

