

# HG-GVS Solenoid valve controller

- for controlling up to 10 solenoid valves



## Description:

The solenoid valve controller HG-GVS (05, 10) controls and monitors pipe ruptures with up to 10 solenoid valves.

Connected solenoid valves can be turned on and off using a key-operated switch. The solenoid valves are individually monitored by measuring the solenoid current.

Should the voltage supply to the solenoid be disrupted e.g. through cable rupture, coil defect or blown fuse, the valve controller registers this with an acoustic and optical signal.

**Solenoid valve controller**  
for max. 5 solenoid valves

**Order no.: HG-GVS-05**

**Solenoid valve controller**  
for max. 10 solenoid valves

**Order no.: HG-GVS-10**

## Technische Daten:

Housing (wxhxd in mm):	200x120x75
Protection:	IP 65
Material:	ABS
Operating temp.:	0 - 55 °C
Supply voltage:	230 VAC, 50 Hz

## Hornung Quality standard

The company Hornung is certified to **DIN EN ISO 9001 and ISO 14001:2009**. All single parts are manufactured, assembled and tested in house. The finished parts are therefore under the criteria of our exact quality control with 100% final control.

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