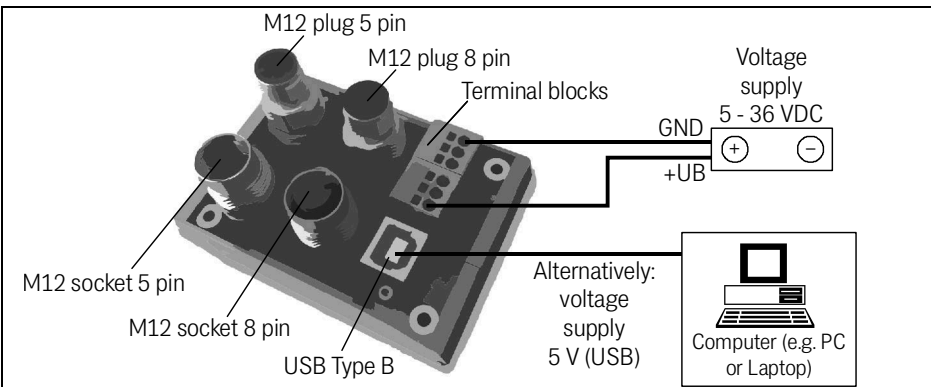


Pin Assignments



Main Features

- Connection capabilities for one of the compatible sensors (see below) via standard M12 cables and connectors
- Power supply of the connected sensor
- Output of the sensor signals via terminal blocks and M12 connectors (A coded, 5 and 8 pin)
- USB socket for connecting the sensor with a computer (configuration)
- Casing for top hat rail mounting

Compatible Devices

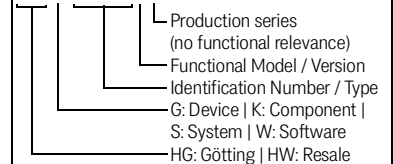
- HG G-19370
Inductive Guidance sensor, multi-frequency, 5 to 36 VDC (operation)
- HG G-71455
Transponder antenna, 5V USB (configuration), 18 to 36 VDC (operation)

Note

There may only be one power supply feeding within an installation. Alternatively use the terminal block (recommended) or the connected antenna.

Götting Product IDs (order codes)

HG G-20960ZA



Technical Data

Dimensions	aprox. 83 x 57 x 55 mm (L x W x H)
Casing	Plastic, top hat rail mounting
Weight	approx. 200 g
Voltage supply	5 to 36 VDC, nominal voltage: 24 VDC
Power load capacity	max. 2 A
Temperature range	Storage & operation: -40° C to +85° C
Relative humidity	95 % at 25° C (without condensation)
Connectors	2x 3-pin terminal block, USB Type B (female), 4x M12 A coded (1x 5 pin socket, 1x 8 pin socket, 1x 5 pin plug, 1x 8 pin plug)