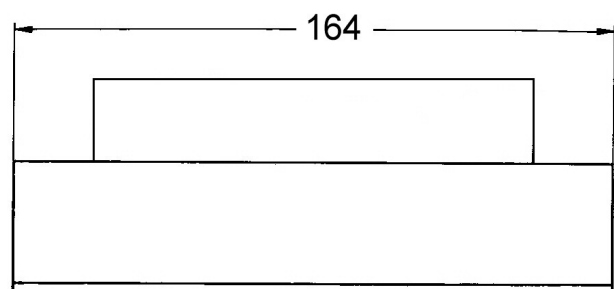
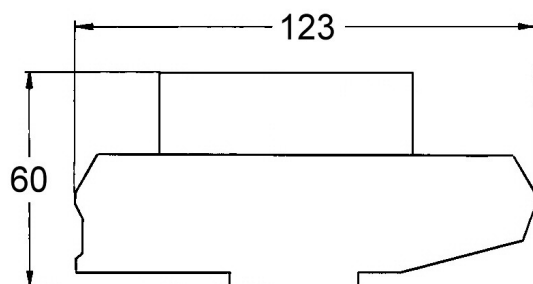
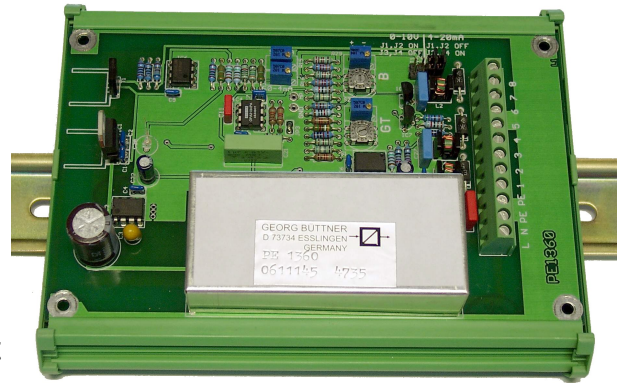


567-e

## Amplifier, Type PE 1360 H *Analog Weighing Amplifier*

- **Function:** The unit is a precise and linear link between Load Cells and PLC. The weighing electronic unit supplies the load cells with voltage and amplifies the measuring signals, which will then be able to be processed further.
- **Design:** Normus Europe PCB, 160 x 100 mm, connections by screw connectors
- Mounted on a device for top-hat rail mount (according to DIN EN 50022)
- With input for Load Cells (full bridge) or other sensors in mV-range; Possibility to connect max. 6 Load Cells
- Input Resistance > 100 k $\Omega$
- Including Power Supply Voltage for the Load Cells, stabilised, 10 V
- Easy Adjusting of Ground Tare and Amplification (Zero and Measuring Range)
- For Mains Power:
  - a) 220 – 240 V, 50 – 60 Hz
  - b) 24 V DC 5W
- Possible Outputs:
  - 0 - 10 V
  - 4 - 20 mAmps



All dimensions in mm.