Single Point Load Cell, Type BSP 616 Mini Load Cell

Teckstrasse 41

Germany

D-73734 Esslingen

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Capacities:

0.3, 0.5, 1 kg

- Low Capacity Load Cell for off-center loading
- For Platform Sizes up to 10 x 10 cm

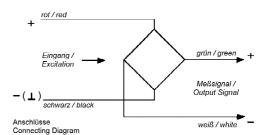
GMBH & CO. KG

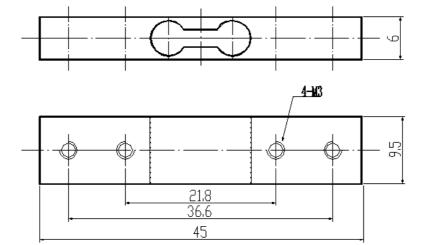
- Measuring Body made of Aluminium Alloy, with 4-wires Connecting Cable, 0.1m long
- Temperature Range -10 to +40°C
- Non-Linearity ± 0.05%

GEORG BÜTTNER

- Zero Output Tolerance ± 15%
- Nominal Output at Capacity 1 mV/V $\,\pm\,$ 15%
- Excitation max. 12V
- Input Resistance approx. 1000Ω
- Output Resistance approx. 1000 Ω
- Insulation Resistance $>5G\Omega$
- Safe Overload 120%
- Mechanical Failure 150%
- Environmental Protection IP65
- Simple Mounting







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