

Technical Data Sheet

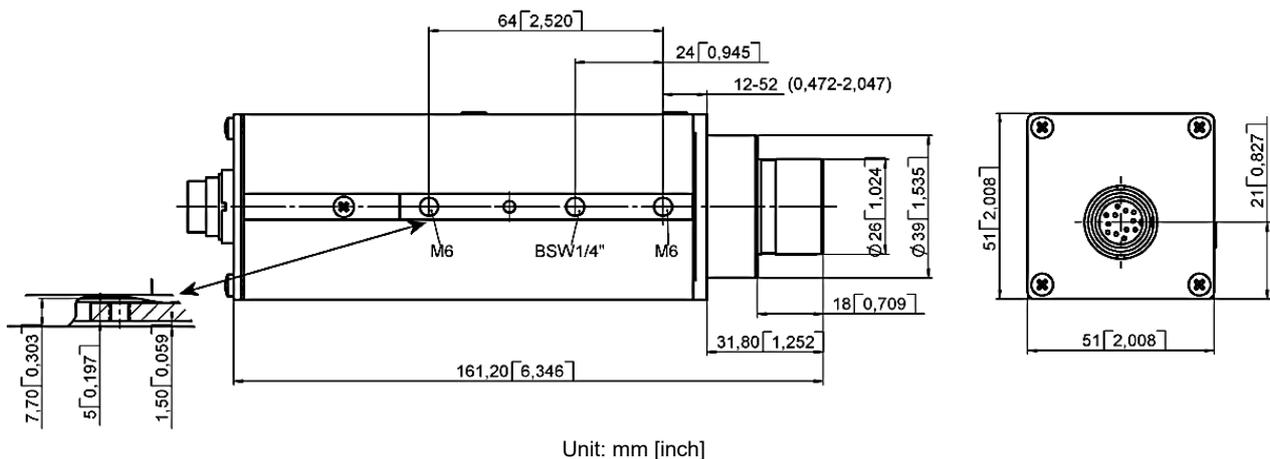
General specifications

Storage temperature:	-20 ... 70 °C
Permissible ambient temperature:	-20 ... 60 °C (optional with protective cooling jacket WK15 up to 250 °C)
Protection class:	IP65 (IEC), (NEMA6)
Protection against oscillation:	DIN 40046 BL.8, test: FC, vibration resistance: A B1 E, Frequency range: 10 ... 55 Hz, amplitude: ± 0.2 mm, duration of test: 30 min
Housing:	Stainless steel and aluminum
Weight:	Appr. 0.55 kg

Scope of supply and options²

Accessories:	<ul style="list-style-type: none"> ■³ Manual KT15 II ■ Software EasyMeas ■ Connecting cable with 12-pin female connector 2 m length, PVC, unterminated ends □ Connecting cable ≥ 5 m length: PTFE; PUR; PVC; TPE, unterminated ends or 12-pin female connector
Calibration certificate:	□ HEITRONICS certificate
Housing:	<ul style="list-style-type: none"> □ Protective cooling jacket WK15 up to 250 °C ambient temperature □ Ex-proof housing stainless steel (II 2 G, Ex d e IIC T5 Gb Tamb: -50 °C ... 60 °C; IP66) □ Weatherproof housing
Adapter and flanges:	□ See document Options and Accessories
Bus interface:	□ With transducer

Dimensions⁴



² Special model specification on request

³ ■ Standard function

□ Option

⁴ The dimensions given within this document will be valid for the drawing shown.