

M3A-ABS 40

Case: Black plastic
Transparent plastic
Quadrant: White plastic
Element gauges: Bourdon tube in copper alloy,
solder alloy of tin

_ C 60 bar spring,
_ 60 bar spring curl

Movement: Brass

Specifications

Reference standards: EN 837-1

Pressure: Static: 75% of full scale

Floating: 60% of full scale

For short periods: up to full scale

Temperature Limits: Ambient: -20 ... +60 ° C

Fluid: +60 ° C maximum

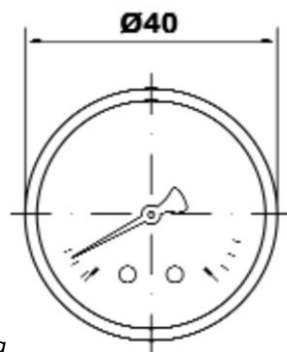
Storage: -20 ... +60 ° C

Thermal drift: $\pm 0.04\%$ / 1K compared to (+20 ° C)

Accuracy class: cl. 2.5, cl. 1.6 to request



Degree of protection: IP 31 to EN 60 529 / IEC 529



Individual weight: 0,048 kg

