

## testo 6351 – Differential pressure and flow

Differential pressure transmitter testo 6351 with piezo-resistive measuring cell for monitoring of differential pressure e.g. between cleanrooms. Calculation of volume flow and flow velocity based on measured differential pressure. Optionally with display, Ethernet module and relays.

- Measuring range: selectable between 50 Pa and 2000 hPa
- Meas. uncertainty diff. pressure\*:  $\pm 0.8\%$  of meas. range final value  $\pm 0.3$  Pa
- Analog output signal: 0 to 1V, 0 to 5V, 0 to 10V or 0 to 20mA, 4 to 20mA, freely selectable
- Voltage supply: 20 to 30V AC/DC
- Housing: Plastic
- Dimensions: 162x122x77 mm

Supplier: Testo AG  
Product: testo 6351  
Part Number: 0555 6351

Price for delivery: €/piece      ....      Piece.....      Total €      ....

\* Measurement uncertainty according to GUM:  $\pm 0.8\%$  of measuring range final value  $\pm 0.3$  Pa

GUM: ISO Guide to the Expression of Uncertainty in Measurement to enable a worldwide comparison of measurement results. The following uncertainty factors are taken into account in determination:

- Hysteresis
- Linearity
- Reproduceability
- Long term stability
- Adjustment site/factory calibration
- Test station