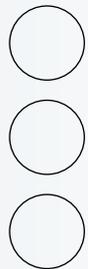


Differential pressure transmitter in cleanroom-conform panel design

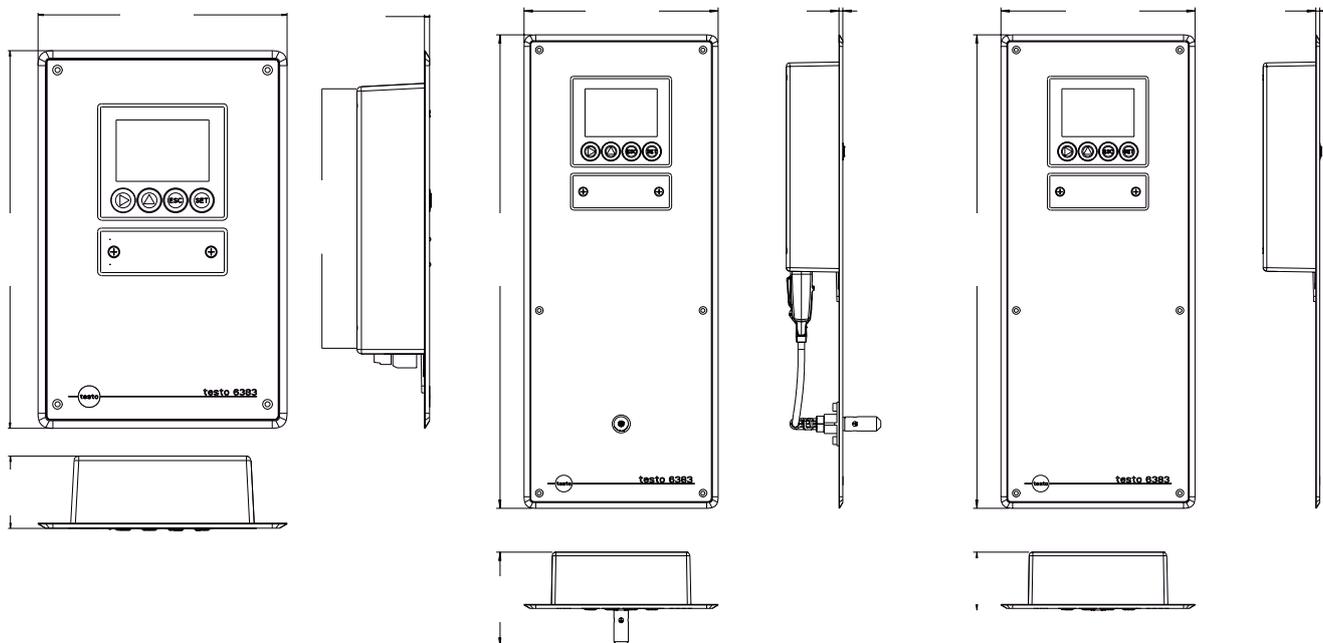
testo 6383



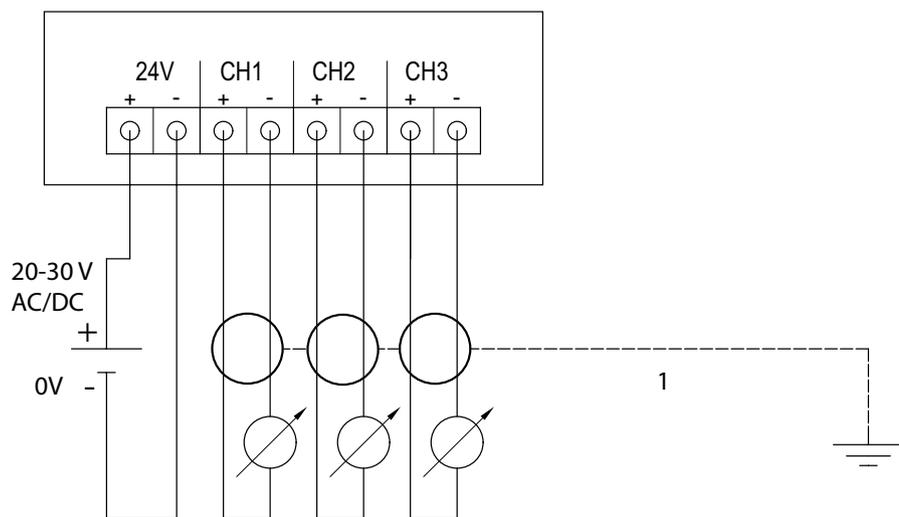


Technical drawings / Connection plan

Technical drawings



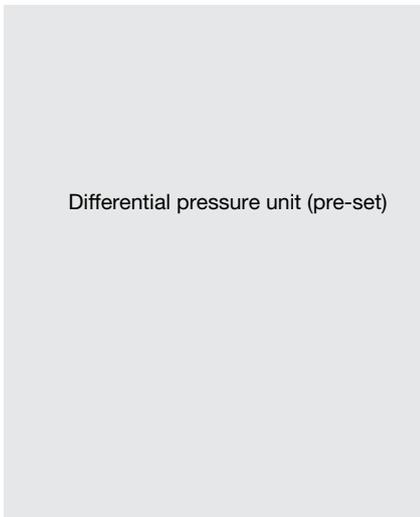
Connection plan



For the determination of measurement uncertainty, the accuracy of the measuring instrument (hysteresis, linearity, reproducibility), the uncertainty contribution of the test site as well as the uncertainty of the adjustment site (works calibration) are taken into account. For this purpose, the value of $k=2$ of the extension factor, which is usual in measurement technology is used as a basis, which corresponds to a trust level of 95%.
 Measurement uncertainty differential pressure $\pm 0.5\%$ of measuring range final value ± 0.3 Pa

Options / Ordering example

The following options can be specified for the testo 6383:



Differential pressure unit (pre-set)

DXX Integrated humidity probe

IXX Units channel 3 (pre-set, only if opt. humidity probe connection available)***

EXX Ethernet

FXX Differential pressure unit (pre-set)*

AXX Measuring range

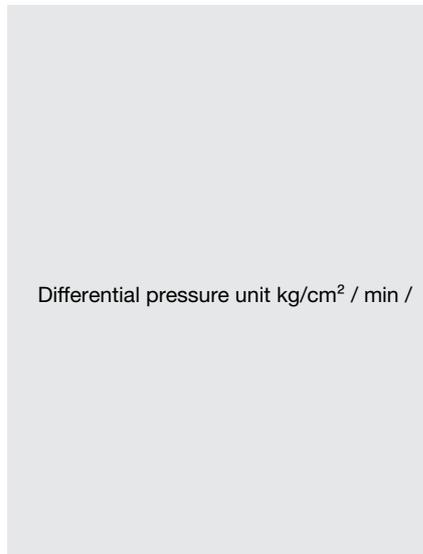
GXX opt. Analog output for humidity probe connection (probe series testo 6610) units (pre-set)**

BXX Analog display / supply

CXX Display / menu language

HXX Relay

Ordering example



Differential pressure unit kg/cm² / min /

(주)누비콤

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