

Technical data SB-22

Air pressure measurement

Measuring range 70 000 ... 110 000 Pa (700 ... 1100 mBar)

Resolution 1 Pa (0.01 mBar)

Measurement uncertainty ± 50 Pa (± 0.5 mBar)

Humidity measurement

Measuring range 10 - 90 % rH
(3...99 % with limited measurement uncertainty)

Resolution 1 % rH

Measurement uncertainty ± 5 % rH

Geometric and electronic data

Dimensions 85 mm x 50 mm x 35 mm (W x D x H)

Connection cable 3 m or 6 m for connection to the SB input of the UW-3x environmental module and to the LCS climate measuring station

Articles and variants SB-22

Article	Short description	Explanation
A038452.x	SB-22	Sensor box with humidity sensor

Geometric data

Dimensions 50 mm x 85 mm x 35 mm (W x D x H)