u [sonic] WS6 Modbus
00.16480.000130
0 359.9 °
0 75 m / s
-40 + 70 ° C
0 100%
300 1100 mbar
<2 ° (> 1 m / s) RMSE
± 0.2 m / s RMSE (v <10 m / s) · ± 2% RMSE (10 m / s <v <65="" m="" s)<="" td=""></v>
± 0.1K (0 60 ° C) · ± 0.2K (-40 0 ° C)
typ. ± 1.5% (0 80%) RH • ± 2% (> 80%) RH
± 0.5 mbar
0.1 °
0.1 m / s
0.1 ° C
0.1%
0.1 mbar
0.1 m / s
Modbus RTU
RS485
0.1 10 Hz
-40 + 70 ° C (with heating: -50 + 70 ° C) • 0 100% r. F.
without heating: 6 60 VDC • with heating: 24 V AC / DC ± 20%
Sensor: typically 50 mA at 24 VDC • with heating: max. 10 A at 24 V AC / DC
60 W
Ø 199 mm · Height 238 mm
seawater-proof aluminum
IP 66 · IP 67
арргох. 3.1 kg
Salt spray: EN 60945 · Low voltage standard: 72/23 EEC
DIN EN 60945 · DIN EN 61000-4-2, 3, 4, 6, 11
32.14567.060010 sensor cable, 15 m, 4-pin. M12 connector