



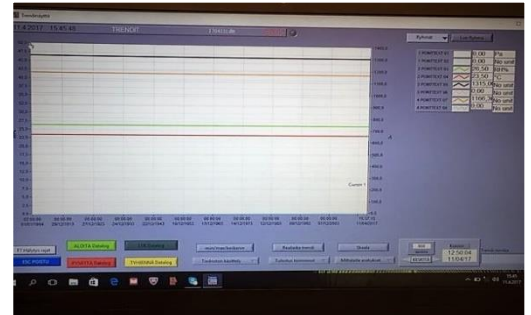
GDU™ MULTISENSE IAQ DATALOGGER



1	102.0	2	0.0
3	492.0	4	0.0
5	22.1	6	20.5
7	0.0	8	0.0

REALTIME DISPLAY

USB



GPRS REMOTE LOGGING

- DATALOGGE SETTINGS
- ONLINE DATALOGGING
- ANALYSIS
- REPORT TRENDGRAPHIC
- NUMERIC TREND
- ALARMS

TEMPERATURE	RELATIVE HUMIDITY	DIFFERENTIAL PRESSURE	CO ₂ CONCENTRATION	TVOC CONCENTRATION
Fixed sensor tube 6 x 100 mm	Fixed sensor tube 6 x 100 mm	Fixed sensor	Fixed sensor	Fixed sensor
Measuring range -40...+125°C	Measuring range 0...100% RH	Measuring range -500 +500 Pa	Measuring range 0 ... 5000 ppm	Measuring range 0 ...1000 ppb
Accuracy +/- 0,2 °C	Accuracy 10 90 % RH +/- 1,8 %/RH over 90 % +/- 3 %	Accuracy +/- 3% of reading 0-point accuracy 0,1 Pa	Accuracy 30 ppm +/- 3% of reading	Accuracy Typical accuracy +/-15 % of reading
		Hose & pindle for 4/6 mm tube		

OTHER TECHNICAL SPECIFICATIONS:

Graphic LCD display 64 x 128 pixels
 Memory size over 300 000 readings
 Rechargeable battery LiPo5400 mAh
 Power 230 VAC/50DC
 Housing 120 x 120 x 60 mm

ALTERNATIVE MODELS:

GDU-MULTISENSE
 GDU- MULTISENSE/ GSM

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