

MISCELLANEOUS DEVICES

Handylog

Part number: 4.3406.10.000

The Digital Anemometer `HandyLog` consists of an anemometer (wind speed transmitter) with firmly connected cable, and display device.

The anemometer is made of corrosion-free materials (aluminium, plastic). The display device is made of ABS plastic.

The Display device and the anemometer are powered by an integrated lithium-ion battery which can be recharged via the integrated mini USB connector.

The readings of each measuring are recorded in a dedicated file in ASCII- format. The memory size available for logging data is 4MB. Stored data can be transferred to PC by the use of the USB interface.



Specification

Part number: 4.3406.10.000

Wind speed	
Type of sensor	4.3519.00.000 other sensors on request
Data management	
Memory cycle	1 ... 3600 s
Format	CSV (Comma separated format)
General	
Power supply	2600 mAh Li-Io rechargeable battery
Current load	6.5 mA operating current, 10µA standby current
Ambient temp.	0 ... +60 °C
Display	LCD - Display; 5 - digits
Protection	IP 54
Dimension	160 x 90 x 25 mm (l x w x h)
Weight	190 g
Material housing	Plastics ABS, black

Versions

No other versions of this product are available.

Accessories

Product	Product name	Brief description
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Transport case
214000

Transport case for handylog 4.3406.10.000

General

Dimension	258 x 117,5 x 243 mm (l x h x w)
Weight	0.9 kg
Matirial housing	Polypropylen - Copolymer
Color	black

