

LABORATORY ELECTRONICS LAB-EL Co.



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OFFER FOR THE MEASUREMENT DEVICES AND SERVICES OF THE LAB-EL LABORATORY

Offer date: 2024-02-05

Remarks to offer please see on page 7.

1. Hytherographs, hygrometers, psychrometers

Price in EUR
(without VAT tax)

1.1. HYTHEROGRAPH LB-701 WITH A READING PANEL LB-705 - stationary device for measurement of air humidity and temperature in the rooms; PC interface; memory of 640 measurements		
basic version:	scope of temperature measurement LB-701: (-40°C...85°C)*	
	scope of humidity measurement: 10%... 95%	901,00
additional payment for a version LB-701H:	scope of humidity measurement : 0...100%	83,00
1.2. An extension cord of a connection cable for a hytherograph LB-701		
	length 4 m	17,00
	length 9 m	30,00
	length 14 m	37,00
1.3. HYTHEROGRAPH LB-701 WITH A READING PANEL LB-706 (LB-706G) - portable device for measurement of air humidity and temperature in the rooms; PC interface, a clock, memory of approx. 2600 measurements,		
positive opinion from the Central Military Meteorology Center;		
basic version:	scope of temperature measurement LB-701: (-40°C...85°C)*	
	scope of humidity measurement: 10%... 95%	677,00
additional payment for a version LB-701H:	scope of humidity measurement : 0...100%	82,67
1.4. HYTHEROGRAPH LB-701 WITH A CONTROL-READING PANEL LB-725A (climate regulator) converter of the room air conditioners, climate chambers; PC interface;		
memory of approx. 4000 measurements; certificate of type form the Central Office of Measures.		
basic version:	scope of temperature measurement LB-701: (-40°C...85°C)*	
	scope of humidity measurement: 10%... 95%	1108,00
1.5. HYTHEROGRAPH LB-710 - sensor in an industrial casing, for measurement of air humidity and temperature;		
positive opinion from the Central Military Meteorology Center;		
basic version LB-710:	scope of temperature measurement: (-40°C...+85°C)*	
	scope of humidity measurement: 10%... 95%	461,33
version LB-710H:	scope of humidity measurement: 0...100%	543,67
1.6. THERMOHIGROMETER LB-710A - sensor in an industrial casing, for humidity measurement and air temperature, with display, temperature measurement resolution 0.01°C; 2a *)		
basic version LB-710A:	scope of temperature measurement: (-40°C...+85°C)*	
	scope of humidity measurement: 10%... 95%	482,00
version LB-710AH:	scope of humidity measurement: 0...100%	564,33
1.7. HYTHEROGRAPH LB-710R- sensor in a casing for a meteorological cage LB-719, for measurement of air humidity and temperature, electronics in a silicone filling		

scope of temperature measurement : (-40°C...85°C)*	scope of humidity measurement: 0...100%	631,67
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1.8. HYTHEROGRAPH LB-712TW - industrial sensor for measurement of air relative humidity and temperature		
It can have one out of three standards of the analogue outputs:		
current loop 4mA - 20mA; voltage output 0...1V; voltage output 0...10V		
basic version:	scope of humidity measurement: 10%...95%;	
	scope of temperature measurement: (-40°C...+85°C)*	461,33
thermometer LB-712T (only temperature measurement):		141,00
hygrometer LB-712W (only humidity measurement):		350,67
1.9. PSYCHROMETER LB-754P WITH A READING PANEL LB-706T - portable device for measurement of air humidity and temperature using a psychrometric method, PC interface, memory of 2600 measurements;		
	scope of temperature measurement: 5°C...70°C	
	scope of humidity measurement: 5%...99,9%	708,67

2. Thermometers

2.1. THERMOMETER - CONVERTER LB-489 (4 x thermometer/S300/0-3V, Ethernet output), *a, *19			505,00
sensor of 1 temperature TL-4(1 m cable)			50,33
each additional meter of cable			2,33
additional LB-489 option - power over Ethernet - POE			40,00
additional cable for connecting LAB-EL sensor to S300 input, each 1 m			2,33
2.2. THERMOMETER - READING PANEL, PORTABLE LB-706T (LB-706GT)			
reading panel without a sensor, scope -200°C...+550°C, memory of minimum 2600 measurements, PC interface;			360,67
2.3. MEASUREMENT SENSORS FOR COOPERATION WITH A THERMOMETER LB-706T, LB-706GT (without LB-754P):			
LB-754J - one thermometric sensor Pt1000, standard realisation TL-2 (-40°C...+80°C)*, *6)			55,33
LB-754J - one thermometric sensor Pt1000, special realisation			a price depends on a sensor type
LB-754T - two thermometric sensors Pt1000, standard realisation TL-2 (-40°C...+80°C)*, *6)			105,67
LB-754T - two thermometric sensors Pt1000, special realisation			a price depends on a sensor type
LB-754P - psychrometer (a sensor for measurement of temperature and humidity using a psychrometric method)			370,67
LB-701 - additional probe for measurement of air temperature and humidity – hytherograph			338,00
2.4. THERMOMETER LB-710TF - inside sensor, scope (-40°C...+85°C)*:			
LB-710TX with an outside standard sensor TL-2 (-40°C do + 80°C)*, *6)			132,00
LB-710TX with an outside special sensor in the scope -100°C...+ 200°C,			a price depends on a sensor type
2.5. EIGHT CHANNEL THERMOMETER LB-711 - for measurement of temperatures in the scope from -100°C to +200°C			
or from -200°C to +550°C (version LB-711E):			378,67
additional payment for each standard sensor TL-2 (-40°C...+80°C)*, *6)			50,33
additional payment for each special sensor			a price depends on a sensor type
2.6. THERMOMETER LB-712T - industrial sensor for temperature measurement in the scope (-40°C...+85°C)*,			
it can have one out of three standards of the analogue outputs:			
current loop 4mA - 20mA; voltage output 0...1V; voltage output 0...10V			134,33

3. Barometers, thermohygrobarometers, pressure gauges, multisensors

3.1.1. MULTISENSOR LB-531, miniature, battery-operated, display, min / max memory, versions:			
LB-531P - barometer - pressure measurement range: 700 hPa...1100 hPa			204,33
LB-531TP - thermometer, barometer - measuring range like LB-531 + LB-531P			212,33
LB-531TWP - thermometer, hygrometer, barometer - measuring range like jak LB-531 + LB-531P			409,00
LB-531TWL -thermometer, hygrometer, light meter - measuring range like LB-531 + 180 kLux			409,00
LB-531TWPL - thermometer, hygrometer, barometer, light meter - range like LB-531TWL + 180 kLux			448,00
3.1.2. MULTISENSOR LB-532, miniature, battery operated, recorder, display, memory, USB interface, versions:			

LB-532P - barometer - pressure measurement range: 700 hPa...1100 hPa	255,67
LB-532TP - thermometer, barometer - measuring range like LB-532 + LB-532P	263,33
LB-532TWP - thermometer, hygrometer, barometer - measuring range like LB-532 + LB-532P	460,00
LB-532TWL - thermometer, hygrometer, light meter - measuring range like LB-532 + 180 kLux	460,00
LB-532TWPL -thermometer, hygrometer, barometer, light meter - range like LB-532TWL + 180 kLux	499,33

3.2. TERMO-HIGRO-BAROMETER LB-575THP (built-in sensors, graphic display, -40 ... + 85°C, 10 ... 95% RH, 500 ... 1100 hPa, memory of 960000 records, min / max / average of measurements, optical and audible alarms, USB interface (via LB-376A))	584,67
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3.3. HYTHEROGRAPH LB-701 WITH A PANEL BAROMETER LB-706B (LB-706GB) - portable thermohygrobarometer LCD display; PC interface; memory of approx. 1550 measurements; basic version: scope of pressure measurement: 700hPa...1100hPa scope of humidity measurement LB-701: 10%... 95% scope of temperature measurement LB-701: (-40°C...+85°C)*	1032,00
additional payment for a version LB-701H: scope of humidity measurement : 0...100%	82,67

3.4. Panel-barometer LB-706B (LB-706GB), basic version, without a thermohygrobarometer LB-701 PC interface; memory of approx. 3900 measurements;	694,00
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3.5. Protective cover (shoulder bag)	30,33
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3.6. BAROMETER LB-750, PC interface, internal measurement memory, a clock; version LB-750B: full scope of measurement: 700hPa...1100hPa	1635,00
version LB-750W: scope of measurement: 10hPa...1100hPa	1635,00

Model LB-750W must be calibrated in the external calibration laboratory (see point 13.2)

4. Recorders - loggers: portable (battery) and mobile (car)

Recorders cooperate with PC with use of the program LOGGER - see p. 11.9.

4.1. THERMOMETER RECORDER LB-516T (-30...+85°C, +/- 1°C), *b),	127,00
4.2.1. THERMOMETER RECORDER LB-516AT (-30...+85°C, +/- 1°C), *b),	137,00
4.2.2. HYTHEROGRAPH RECORDER LB-516A (-30...+85°C, +/- 1°C), *b),	253,67

4.3. THERMOHIGROMETER RECORDER LB-518 BLE-LOGGER (-25...+65°C, 0...100% RH, memory 15.000 records, wireless, data reading with an ANDROID smartphone with the STORE-LOGGER application), * 2d)	152,00
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4.4.1. HYTHEROGRAPH LB-523A (Wi-Fi, USB, memory, display, -20 ... + 60°C, 10 ... 95% RH), * 2a)	595,33
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4.4.2. THERMOMETER LB-523AT (Wi-Fi, USB, memory, display, -20 ... + 60°C, internal sensor), * 2a),	434,67
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4.4.3. THERMOMETER LB-523ATX (Wi-Fi, USB, memory, display, external sensor), * 2a), with standard sensor (-40 ° C to + 80 ° C) *, * 6)	434,67
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with special sensor (-100 ... + 200 ° C)	depends on a sensor type
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with special sensor (-200 ... + 550 ° C)	depends on a sensor type
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4.4.4. HOLDER LB-528A for mounting LB-523 on the wall (in the room, in the car)	16,67
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4.6.1. HYTHEROGRAPH LB-524 (GSM/GPRS, USB, memory, display, -20...+60°C, 10...95% RH internal sensors, battery and external supply, external antenna with SMA connector), *2a)	587,00
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4.6.2. TERMOMETR LB-524T (GSM/GPRS, USB, memory, display, -20...+60°C, internal sensor, battery and external supply, external simple antenna with SMA connector), *2a)	502,00
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4.6.3. HYTHEROGRAPH with BAROMETER LB-524B (GSM/GPRS, USB, memory, display, -20...+60°C, 10...95% RH, 500...1100 hPa, internal sensors, battery and external supply, external simple antenna with SMA connector), *2a)	602,33
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4.6.4. HYTHEROGRAPH with LIGHT meter LB-524S (GSM/GPRS, USB, memory, display, -20...+60°C, 10...95% RH, 0...180 klx, internal sensors, battery and external supply, external simple antenna with SMA connector), *2a)	602,33
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4.6.5. HYTHEROGRAPH with LIGHT meter and BAROMETER LB-524BS (GSM/GPRS, USB, memory, display, -20...+60°C, 10...95% RH, 500...1100 hPa, 0...180 klx, internal sensors, battery and external supply, external simple antenna with SMA connector), *2a)	671,33
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4.6.6. THERMOMETER LB-524T4 (1..4 external sensors, GSM/GPRS, USB, memory, display, battery and external supply, external simple antenna with SMA connector), *2a), price without sensors	503,33
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with 1 pcs of TL-2/1m standard sensor (-40°C do +80°C)*, *6)	553,67
with 4 pcs of TL-2/1m standard sensors (-40°C do +80°C)*, *6)	704,67
additionally for special sensors (-100...+200°C)	depends on a sensor type
additionally for special sensors (-200...+550°C)	depends on a sensor type
4.6.7. POWER SUPPLY 230V/9V DC (for LB-524)	20,00
4.6.8. Accumulator battery Ni-MH Eneloop HR-3UTGB Sanyo or BK-3MCC Panasonic (set for LB-524 - 4 psc)	20,00
4.6.9. Battery charger for Eneloop NC-MQN09W	45,33
4.6.10. Plastic handle LB-528B for hanging logger LB-524 series on the wall	17,33
4.7.1. HYTHEROGRAPH-RECORDER LB-535 (wireless, memory, display, -30...+80°C, 10...95% RH), *2a)	587,00
4.7.2. THERMOMETER LB-535T (wireless, memory, display, -30...+80°C, internal sensor), *2a),	587,00
4.7.3. THERMOMETER LB-535TX (wireless, memory, display, external sensor), *2a),	
with a standard sensor (-60°C do +80°C)*, *6)	552,33
additional payment for a special sensor (-100...+200°C)	depends on a sensor type
additional payment for a special sensor (-200...+550°C)	depends on a sensor type

INTERFACES AND SOFTWARE FOR PC FOR THE LAB-EL RECORDERS, ASSEMBLY HANDLE:

4.8.1. Stand LB-528 – multi-function stand for a recorder series LB-520	23,00
4.8.2. Handle with a lock LB-529 – for installation of a recorder series LB-520 on a wall	41,00
(license extension for LBX program)	as in LBX price list

5. The meters of other climate parameters and carbon dioxide concentration

5.1. WIND SPEED AND DIRECTION METER LB-746; a device can cooperate with one of the displaying panels or the recorders	
Anemometer LB-746 is built based on the mechanical elements of USA production	1960,33
Anemometer mechanics LB-746 (no internal electronic system)	1708,67
5.2.1. WIND SPEED AND DIRECTION METER LB-747; a device can cooperate with one of the displaying panels or the recorders	
Anemometer LB-747 is built based on the mechanical elements of British production (with a holder for a mast)	1413,00
Anemometer LB-747P – measurement of only wind speed (no direction, with a holder for a mast)	908,00
Anemometer mechanics LB-747 (no internal electronic system, with a holder for a mast)	1213,00
5.2.2. WIND METER CONVERTER LB-380 (for LB-747 mechanic, outputs: 0..10V, 4..20mA)	245,67
5.3. ATMOSPHERIC RAINFALL METER; a device can cooperate with one of the displaying panels or the recorders	
rain gauge ARG314	967,67
rain gauge RG50 with a heater	price to be settled
5.4. SUN RADIATION METER LB-900/LB-901 – in a version with a sensor:	
without a sensor, ready for connecting external sensor	247,67
with a silicon photodiode	402,67
with a sensor Kipp & Zonen SP LITE	1275,00
with a sensor Kipp & Zonen NR LITE	3527,33
with a sensor Kipp & Zonen CMP3	2155,33
with a sensor Kipp & Zonen PQS1	1798,67
with a sensor Kipp & Zonen CMP21	7393,67
with other Kipp & Zonen sensors - please ask	
5.5. ULTRASOUND SNOW / WATER METER SR50A	1763,00
5.6. SURFACE MOISTURE METER LB-910	241,67
5.7.1. ANEMOMETER Kestrel 2000 – portable, turbine meter of air flow and temperature	150,00
5.7.2. ANEMOMETER Kestrel 3000 - as Kestrel 2000 plus measurement of air humidity	238,67
5.7.3. ANEMOMETER Kestrel 5000 - as Kestrel 3000 plus pressure measurement & registry in a memory	499,33
5.7.3. ANEMOMETER Kestrel 5500 - as Kestrel 5000 plus wind direction and more...	629,00
5.7.5. Kestrel Portable Rotating Vane Mount + Mini Collapsible Tripod	118,33
5.7.6. Spare (exchangeable) turbine for Kestrel anemometer	29,67

CO2 CARBON DIOXIDE CONCENTRATION METERS (SENSORS)

5.8. CO2 METER LB-852 (without display), measurement range: 0..10000 ppm	532,00
outputs: 0..10V, S300, *2a)	
option: power supply LB-830 for TS35 mount,	18,33
option: air filter - for LB-760/LB-762 systems)	26,67
5.9. CO2 METER LB-853 (without display), measurement range: 0..10000 ppm	363,67
OUTPUTS: 0..10V, 2 relays	
5.10. CO2 and temperature METER / regulator LB-854 (measurement range: 0..10000 ppm, 0..50°C)	701,33
display, 2 transmitter outputs, outputs: 0..10V,, 4-20 mA, RS-232, S300	
TL-4/N - external sensor of temperature (1 m cable)	50,33
5.11. MODULE collection of environmental data / CO2 meter LB-856 (without display)	628,00
measurement range: 0..10000 ppm, output: Ethernet; inputs: S300, 0..10V,	
external temperature sensor, *2a)	
6. Universal reading, registry and regulation panels, measurement systems, LAB-EL meteorological stations	
6.1. CURRENT CONVERTER LB-371- for connecting the meters with an interface S300to an input RS232C	42,33
with a galvanic separation, outside calculator feeder, joints DB25/DB25	
Additional adapter for RS-232 - DB25/DB9 LB-373	13,00
6.2. CURRENT CONVERTER LB-375- for connecting the meters with an interface S300to an input USB	58,00
with a galvanic separation, powered from USB, *a), *c), *19)	
USB/USB cable - LB-375 accesory	3,33
6.3. TEMPERATURE REGULATOR LB-474 – input for 2 sensors Pt100/Pt1000, 5 transmitter key outputs	309,67
6.4. CONCENTRATOR RECORDER LB-476 - 8 inputs, memory, RS-232/485 & alarm outputs	503,33
additional payment for optionally built-in interface Ethernet 10/100 (version LB-476E)	116,67
6.5. DATA ACQUISITION MODULE LB-480 Ethernet, memeory, display, SD), *a), *19)	
8 inputs: S300/0-20mA/0-10V/Tremistor/Pt1000, 3 optional interface modules	1158,67
6.6. DATA ACQUISITION MODULE LB-490 Ethernet, memeory, big graphic display, SD), *a), *19)	
16 inputs: S300/0-20mA/0-10V/Tremistor/Pt1000, 6 optional interface modules, sleep function	2038,00
6.7. Additional options for LB-480 and LB-490:	
additional internal POE supply module	49,33
LB-499-RS232 module with RS-232 interface, galvanic isolation	105,00
LB-499-RS485 module with RS-485 interface, galvanic isolation	105,00
LB-499-REL2 module with two relays SPDP 2A/250VAC	50,67
LB-499-EL-WAVE module for wireless communication with LB-525A	88,67
LB-499-GSM module for GSM communication (GPRS and SMS service)	135,67
LB-499-GPS module with GPS receiver (localization and time service)	181,00
LB-499-AIN module with additional 3 inputs S300/0-20mA/0-10V	139,67
6.9. DYNAMIC AIR DRYER CONTROLLER LB-720A, the set, military version:	
hytherograph LB-710M2 (metal housing, military version)	538,33
panel - regulator LB-722 v4 (military version)	1054,33
programmer LB-721 (military version)	127,67
6.10. CLIMATE REGULATOR FOR MUSHROOM GROWING LB-760A & LB-762 – measurement, regulation and registry of base temperature, air temperature and humidity and CO2 concentration	see price calculation according to a separate statement of expenses

7. Simple climate indicators

7.1. Simple thermometers

7.1.1. THERMOMETER WT-1	20,67
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7.2. Simple hytherographs

7.2.1. HYTHEROGRAPH LB-103 (min/max memory, big display)	66,33
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8. Moisture meters for building industry and soil

(with no calibration certificate)

8.1. MATERIALS' MOISTURE METER LB-796A - multifunction device

basic set for moisture measurement of wood, concrete, brick etc., capacitance method	503,33
additional resistance probe LB-796RC for wall materials + metal dowel	31,00
additional universal resistance probe LB-796RUT with temperature sensor	104,00
spare parts - plate electrode type C: for thin materials, for probe LB-796RUT	10,33
spare parts - sand sensor needles type D: 10cm, for probe LB-796RUT	11,67
additional needle hammer probe for wood LB-796RMT, internal temperature sensor	120,67
spare parts - wooden sensor needles type E: 10 mm, dia. 3 mm, for probe LB-796RMT and LB-796RUT	9,33
spare parts - wood sensor needles type F: 15 mm, dia. 3 mm, for probe LB-796RMT and LB-796RUT	10,33
additional probe for temperature measurement of any medium - thermometer TL-2/796/DB9	65,33
additional probe for air temperature and humidity measurement - HYTHEROGRAPH LB-710CB	309,33
program LB79x for modification of calibration data for various materials, PC cable	35,33

8.2.1. Additional probe for bulk materials (with the container) LB-798	528,33
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8.2.2. Additional probe for bulk materials and soil (with the needles) LB-797	704,33
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8.2.3. Panel LB-796P (without internal probe) for reading data from sensors LB-797, LB-798	302,00
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8.2.4. Program LB79x for modification of calibration data for various materials, PC cable, power supply	35,33
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9. Interfaces for the LAB-EL meters, PC software

9.1. LAB-EL CALCULATOR OF MOISTURE (PC program)	158,33
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9.2. Program LOGGER for PC for data readout from a recorder, graph, archive for:

LB-515 (interface LB-513, LB-514), LB-516, LB-520 (interface LB-521), LB-726, LB-755A, logger PASTYLKA: 21G, 21H, 22L i 23 (interface LB-513P)	134,00
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9.3. PROGRAM SCADA LBX/STANDARD (processes visualization, synoptic screens, alarms, the archiving, diagrams, etc.)

price depends on a program configuration, available modification to individual client's requirements	
basic module-visualization of 1 device	134,00
support module of an additional measurement device series LB-xxx	31,67
support module of an additional client to a server	116,67
support module of an additional MODBUS register (universal driver)	6,67
for each additional 12 months of the warranty extension counted from the day of ending the last warranty period	30% of the initial price of the set

9.4. PROGRAM "BASIC" - for connecting various LAB-EL devices to PC - price included in devices price

Price depends on a number of sensors checked and checked temperatures	minimum	120,33
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10. Calibration of hytherographs, hygrometers, thermometers, psychrometers, dew point hygrometers, barometers, in the Humidity, Temperature and Pressure Laboratory LAB-EL - Accredited Laboratory - AP 067

https://www.label.pl/po/cennik_lab-el_lab0.pdf

<https://www.label.pl/po/zakres-akredytacji-laboratorium-ap067.pdf>



11. Measurements of room microclimate - Accredited Laboratory - AB 679

Price after agreements the scope of works

<https://www.label.pl/po/zakres-akredytacji-laboratorium-ab679.pdf>



AB 679

REMARKS TO THE OFFER:

* Attention: Scope of work temperatures of the standard PCV cables equals:
in permanent installations: -30°C...+70°C, and in mobile connections -5°C...+70°C.
Upon request – the cables for an extended scope of temperature are available: silicone -50°C...+180°C
and teflon -80°C...+250°C.

- *1) To the net prices provided above one needs to add vat tax 23% (inside Poland) or 0% (for export or EU delivery).
- *2) Devices can be connected to the PC with using of the following software:
 - *2a) "LBX" program (not included in the device price, offer - look at point 11.3 in the price-list)
 - *2b) "LOGGER" program (not included in the price of the device, offer - look at point 11.2 in the price-list)
 - *2c) "DEDICATED" programs (included in the price of devices)

LOGGER or LBX programs are covered by a 24-month warranty calculated from the date of invoice issue.
The guarantee authorizes you to download the updates from the website: <http://www.label.pl/po/ix.soft.html>.
After this period, we offer a subscription for further updates in accordance with the offer from the price list. 11.3.
Programs can be downloaded from the address: <http://www.label.pl/po/ix.soft.html>
- *3) The meters' price does not include the calibration certificates (offer for certificates see pint 13...15).
- *4) New hytherographs, hygrometers, thermometers and barometers produced by LAB-EL can have the calibration certificates calibrations from an accredited Calibration Laboratory LAB-EL in a promotion price.
 - it does not apply to LB-103, LB-104, WT1 and LB-515P.
 - it does not apply to barometer LB-750W, calibrated in external laboratory.
- *5) Standard sensor in the thermometers is of TL-2 type (diameter 5,8 mm, length 100 mm, cable length 1 m).
- *6) Sensor TL-2 with 1 meter cable. Additional cable length - add 1,50 EUR/m.
- *7) Additional length of a casing shield for the standard TL-2 sensors – additional payment 0,50 EUR/cm.
- *8) Offer's realisation period: from 1 day to 2 months.
- *9) Payment – prepayment by wire transfer only.
- *10) We assure 24 months warranty for our products and a full after warranty service performed at the company's headquarters.
- *11) For the not LAB-EL production devices we assure 12 months warranty.
- *12) Transport and insurance are paid by a client (prices EXW).
- *13) We provide assistance in installing / configuring the devices.
- *14) We perform device modifications according to a client's individual needs.
- *15) This offer is not an offer in the understanding of the Civil Code.
- *16) We reserve a right to change the prices that results from the changes in the exchange rates during a period in which this price list is being effective.
- *17) The price list is valid only until a new one is announced.
- *18) Standard cables are not included in the sets, must be ordered separately (USB, Ethernet,...)
- *19) All orders and agreements should be in written form only and should be signed by all persons authorised by law.
- *20) Information about technical parameters of the devices offered available at:

<https://climateloggers.com/>
<https://www.label.pl/>



Check our actual prices in the Internet: