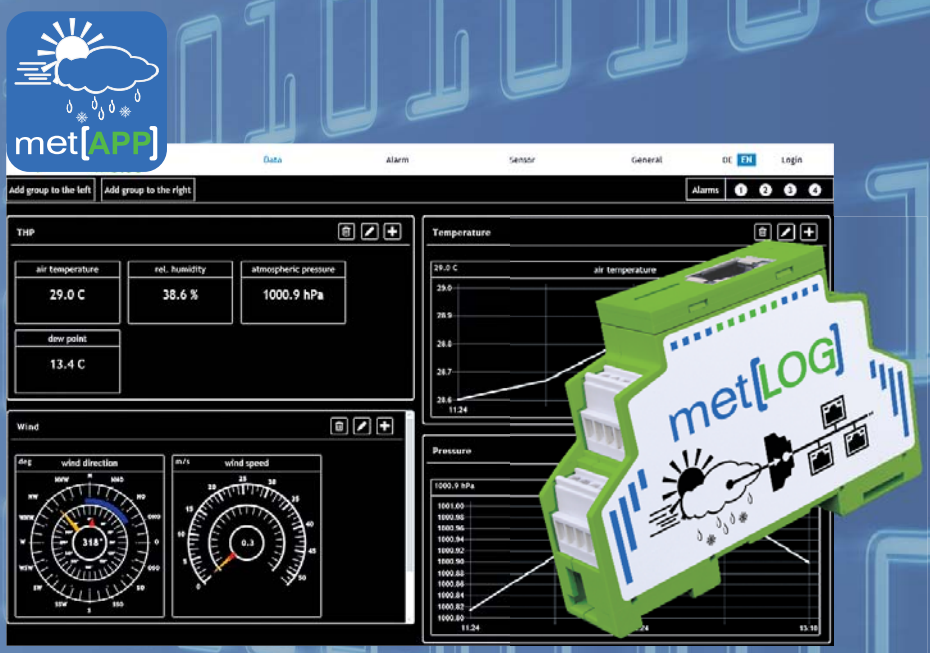
LAMBRECHT meteo

# met[LOG]

Measure your climate data, display and provide them in your network. This is easy with our Smart System Solutions around the data logger met[LOG] and its integrated met[APP].

Create your own measuring station. This brochure will guide you through the possible combinations.

## Smart System Solutions




met[LOG]

*closer to the climate*

## Smart serial solution

This means for you: The data logger met[LOG] and its met[app] quickly and easily transfer your climate data into your network (LAN). The met[LOG] has an autoconfiguration via plug & play for the uncomplicated commissioning of the serial LAMBRECHT meteo sensors. Visualisation of your data is easily done via integrated met[APP] in your web browser.

## Features and advantages:

- real-time access to measurement data via integrated web server, visualised in your browser with met[APP]
- data management includes wind speed, wind direction, air humidity, air temperature, air pressure and global radiation as well as amount of precipitation
- met[LOG] calculates trends and patterns, and automatically performs corrections based on altitude and air pressure
- thanks to its digital outputs the met[LOG] immediately issues a warning or raises an alarm
- plug & play · auto-configuration by push of a button allows full working capability within seconds
- various combinations are possible: 7 interfaces allow connection of 4 analog and 3 serial sensors


**met[APP]** · Our browser app which is integrated in the met[LOG] · for easy visualisation of the current climate data in your network. Platform-independent on your PC, tablet or smartphone.

- Displays the instantaneous values of your LAMBRECHT meteo station
- Exports the measured values stored by the met[LOG]
- Configures the met[LOG]


## Technical Data

| **Professional Line** | **Data Logger met[LOG] incl. SD card** | **Id-No. 00.95800.010000** |
|---|---|---|
| Interface: | 3 x RS 485 • A+, B-; half duplex | |
| Input: | 4 analogue/ digital input • range: 0...10 V (configurable) • $R_i \geq 10$ KΩ | |
| Output: | 4 digital output • digital output max. voltage: $V_0$-0.1 V up to $V_0$ • max. 0.7 A | |
| Ethernet: | 10/100 BaseT • connector RJ45 shielded | |
| Power Supply ($V_0$): | 11…32 V DC • Caution: Power supply switched through at the digital outputs | |
| Power consumption: | 500 mW typically (no digital output active) | |
| Operating temperature: | -40…+85 °C | |
| ESD: | IEC 61000-4-2 up to 8 kV | |
| Mechanics: | DIN rail mount 3 TE | |
| Dimensions: | 17.8 x 89 x 60 mm | |
| Weight: | 62 g | |
| Webserver: | integrated web page for visualisation of instantaneous values • configuration web page • data export | |
| Alarm: | 8 free configurable warning channels • direction dependent wind warning • logical link of warning channels | |
| Auto configuration: | automatic configuration of connected serial Lambrecht sensors | |

## Flexible options

Various sensors are available to create your individual system solution. We have summarized the selection criteria for you in the following overview. You can choose between 6 physical parameters, 2 inputs, heated and unheated sensors - or choose one of the preconfigured met[LOG] stations on page 11.






## Connectable Sensors

**met[LOG] has 3 serial and 4 analog inputs.**

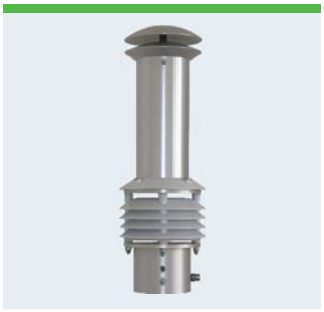
| | Parameter | | | | | | |
|---|---|---|---|---|---|---|---|
| | Wind | Precipitation | Temperature/ rel. Humidity | Air Pressure | Global Radiation | Heating | Input |
| EOLOS-IND | ✓ | | ✓ | ✓ | | | serial |
| EOLOS-IND H | ✓ | | ✓ | ✓ | | ✓ | serial |
| WENTO-IND | ✓ | | ✓ | ✓ | | ✓ | serial |
| u[sonic] | ✓ | | | | | ✓ | serial |
| EOLOS-MET T | ✓ | | | | | | serial |
| EOLOS-MET TH | ✓ | | | | | ✓ | serial |
| ARCO-SERIAL | ✓ | | | | | ✓ | serial |
| PREOS | ✓ | | | | | ✓ | serial |
| WENTO-MET | ✓ | | | | | ✓ | serial |
| rain[e], unheated | | ✓ | | | | | serial |
| rain[e], heated | | ✓ | | | | ✓ | serial |
| 8095 THP | | | ✓ | ✓ | | | serial |
| 8095 THP-NAV | | | ✓ | ✓ | | | serial |
| | | | | | | | |
| INDUSTRY | ✓ | | | | | ✓ | analog |
| PRO-WEA | ✓ | | | | | ✓ | analog |
| 15189, 2 $cm^3$, unheated | | ✓ | | | | | analog |
| 15189, 2 $cm^3$, heated | | ✓ | | | | ✓ | analog |
| 15189, 4 $cm^3$, unheated | | ✓ | | | | | analog |
| 15189, 4 $cm^3$, heated | | ✓ | | | | ✓ | analog |
| Sensor 8093.11 | | | ✓ | | | | analog |
| Air pressure sensor 8121 | | | | ✓ | | | analog |
| Pyranometer 16106 | | | | | ✓ | | analog |
| Pyranometer 16103 | | | | | ✓ | | analog |


## Easy access to weather data

The compact data logger met[LOG] is a genuine multi talent.

Take a look at the technical data of the sensors that can be connected and combine your individual system solution.

## Serial Sensors



**Static Weather Sensor EOLOS-IND/H**
**Id-No. 00.16430.000002 unheated • 00.16430.010002 heated**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.1...85 m/s • Air temperature: -40...+70 °C • Relative humidity: 0...100 % r. h. • Air pressure: 600...1100 hPa

**Range of application:** -30...+70 °C (unheated · under non-icing conditions) • -40...+70 °C (heated) • 0...100 m/s • 0...100 % r. F.

**Accuracy:** Wind direction: ± 3° • Wind speed: ± 0.5 m/s ± 5 % of the meas. value • Air temperature: ± 0.8 °C (v > 2 m/s) • Relative humidity: ± 3 % (10...90 %) • ± 4 % (0...100 %) • Air pressure: ± 2 hPa (-40...+85 °C) · ± 0.5 hPa at 25 °C

**Combined Weather Sensor WENTO-IND**
**Id-No. 00.14516.210001**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.3...75 m/s • Relative humidity: 0...100 % r. F. • Air pressure: 600...1100 hPa • Air temperature: -30...+70 °C

**Range of application:** -30...+70 °C heated • 0...80 m/s • 0...100 % r. h.

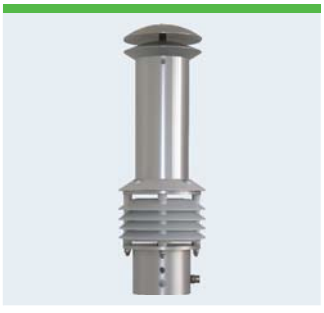
**Accuracy:** Wind direction: ± 1° • Wind speed: ± 2 % FS at 0.3...50 m/s • Relative humidity: ± 3 % (10...90 %); ± 4 % (0...100 %) • Air pressure: ± 2 hPa (-30...+70 °C) • Air temperature: ± 0.8 °C

**Combined Ultrasonic Wind Sensor u[sonic]**
**Id-No. 00.16470.000000**

**Measuring range:** Wind direction: 0...359,9° • Wind speed: 0...75 m/s

**Range of application:** -40...+70 °C (with heating -50...+70 °C) • 0...100 % r. h.

**Accuracy:** Wind direction: < 2° (> 1 m/s) RMSE • Wind speed: ± 0.2 m/s RMSE (v < 10 m/s) • ± 2 % RMSE (10 m/s < v < 65 m/s)



**Static Wind Sensor EOLOS-MET/TH**
**Id-No. 00.16430.400002 unheated • 00.16430.410002 heated**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.1...85 m/s

**Range of application:** -30...+70 °C (unheated · under non-icing conditions) • -40...+70 °C heated • 0...100 m/s • 0...100 % r. h.

**Accuracy:** Wind direction: ± 3° • Wind speed: ± 0.5 m/s ± 5 % of the meas. value

**Combined Wind Sensor ARCO-SERIAL**
**Id-No. 00.14581.010010**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.3 ... 75 m/s

**Range of application:** -30...+70 °C (unheated · under non-icing conditions) • 0...80 m/s • 0...100 % r. h.

**Accuracy:** Wind direction: ± 1° • Wind speed: ± 2 % FS at 0.3 ... 50 m/s

**Static Wind Sensor PREOS**
**Id-No. 00.16440.014002**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.1...65 m/s

**Range of application:** -40...+70 °C heated • 0...100 m/s • 0...100 % r. h.

**Accuracy:** Wind direction: ± 3° • Wind speed: ± 0.5 m/s ± 5 % of the meas. value

**Combined Wind Sensor WENTO-MET**
**Id-No. 00.14516.010001**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.3...75 m/s

**Range of application:** -30...+70 °C heated • 0...80 m/s • 0...100 % r. h.

**Accuracy:** Wind direction: ± 1° • Wind speed: ± 2 % FS at 0.3...50 m/s

**Weighing Precipitation Sensor rain[e]**
**Id-No. 00.15184.000000 unheated • 00.15184.400000 heated**

**Measuring range:** 0...20 mm/min resp. 0...1200 mm/h

**Range of application:** 0...+70 °C (unheated) • -40...+70 °C (heated · no icing, no snowdrift)

**Accuracy:** ± 0.1 mm/min resp. ± 6 mm/h

**Combined Sensor THP (8095)**
**Id-No. 00.08095.000000**

**Measuring range:** Temperature: -40...+70 °C • Relative humidity: 0...100 % r.h. • Barometric pressure: 500...1100 hPa

**Accuracy:** Temperature: ± 0.3 °C at (v > 2 m/s) · ± 0.4 °C (10...40 °C) · ± 0.8 °C (-10...+70 °C) • Relative humidity: ± 3 % (10...90 %) r. h. · ± 4 % (0...100 %) r. h. • Barometric pressure: ± 2 hPa (-30...+70 °C) ± 1 hPa (-10...+60 °C)

**Combined Sensor THP (8095-NAV) with membrane filter for special resistance to air pollutants · Id-No. 00.08095.001000**

**Measuring range:** Temperature: -40...+70 °C • Relative humidity: 0...100 % r.h. • Barometric pressure: 500...1100 hPa

**Accuracy:** Temperature: ± 0.3 °C at (v > 2 m/s) · ± 0.4 °C (10...40 °C) · ± 0.8 °C (-10...+70 °C) • Relative humidity: ± 3 % (10...90 %) r. h. · ± 4 % (0...100 %) r. h. • Barometric pressure: ± 2 hPa (-30...+70 °C) ± 1 hPa (-10...+60 °C)

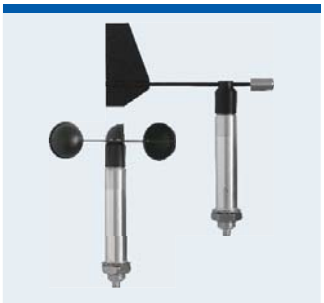
## Analog Sensors

**Wind Sensor INDUSTRY · incl. cable**
**Id-No. 00.14567.100180 Wind direction • 00.14577.100 180 Wind speed**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.7...50 m/s

**Range of application:** -30...+70 °C (heated) • 0...60 m/s

**Accuracy:** Wind direction: ± 2° • Wind speed: < ± 2 % FS



**Wind Sensor PRO-WEA · incl. cable**
**Id-No. 00.14523.130080 Wind direction • 00.14524.100080 Wind speed**

**Measuring range:** Wind direction: 0...360° • Wind speed: 0.5...60 m/s

**Range of application:** -40...+70 °C heated • max. gusts 100 m/s • 0...100 % r. h.

**Accuracy:** Wind direction: ± 2° • Wind speed: ± 0.3 m/s ≤ 10 m/s • ± 0.5 m/s...60 m/s

**Precipitation Sensor (15189)**
**Id-No. 00.15189.002000 · 2 cm³ volume of tipping bucket · unheated**
**00.15189.402000 · 2 cm³ volume of tipping bucket · heated**
**00.15189.004000 · 4 cm³ volume of tipping bucket · unheated**
**00.15189.404000 · 4 cm³ volume of tipping bucket · heated**

**Measuring range:** 2 cm³: 0...8 mm/min • 4 cm³: 0...16 mm/min

**Range of application:** 0...+70 °C metering (unheated · frost resistant down to -20 °C) • -20...+70 °C (heated · no icing, no snowdrift)

**Accuracy:** ± 2 % with intensity correction

**Temperature Humidity Sensor (8093.11) · incl. cable**
**Id-No. 00.08093.110000**

**Measuring range:** Temperature: -40...+60 °C • Relative humidity: 0...100 % r. h.

**Range of application:** Temperature: -40...+80 °C • Humidity: 0...100 % r. h.

**Accuracy:** Temperature: ± 0,2 °C at -27...+70 °C · Plus: ± 0.007 °C/ °C at: < +10 °C • > + 40 °C • Relative humidity: ± 2 % r.h. at: 5...95 % r. h. • +10...+40 °C · Plus: < 0.1 % r. h./ °C at: < +10 °C • > +40 °C

## Analog Sensors


**Air Pressure Sensor (8121) · incl. cable**
**Id-No. 00.08121.100002**

**Measuring range:** 600...1100 hPa • switchable to 800...1100 hPa

**Range of application:** Altitudes 0...4000 m • Temperatures -20...+70 °C • Humidity 0...99 % r. h.

**Accuracy:** ± 1 hPa within the range of -10...+60 °C • < ± 2 hPa within the range of -20...-10 °C


**Pyranometer (16106) · incl. cable**
**Id-No. 00.16106.000080**

**Measuring range:** 0...1400 W/m²

**Range of application:** -40...+60 °C

**Cosine error:** < 10% @ 80°

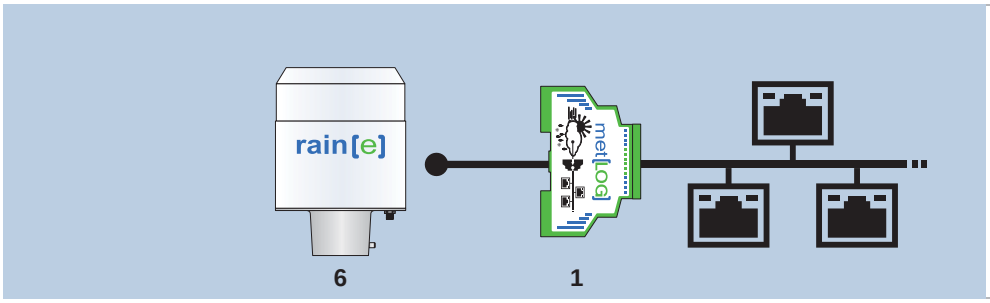
**Pyranometer (16103) 'Second class'**
**Id-No. 00.16103.050060**

**Measuring range:** 0...1600 W/m²

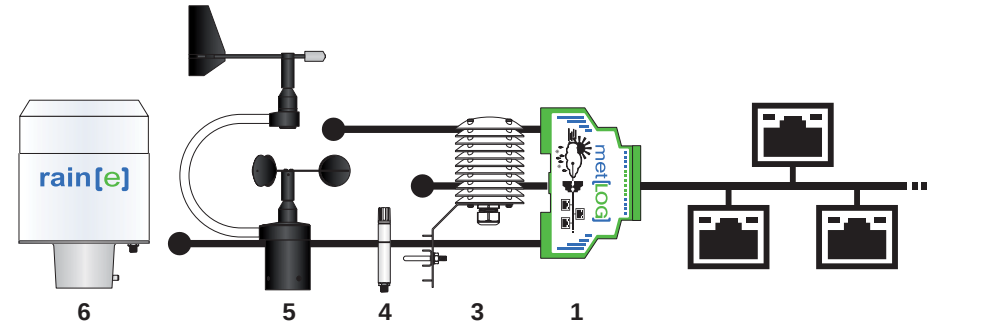
**Range of application:** -40...+80 °C

**Calibration uncertainty:** < 1.8 % (k = 2)

## System Examples




1 Data Logger met[LOG]
6 Precipitation Sensor rain[e]

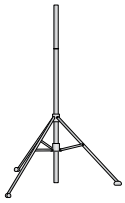
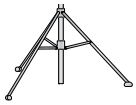
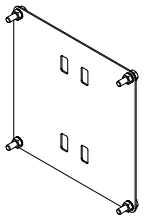


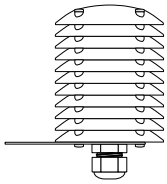
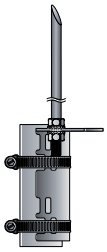

1 Data Logger met[LOG]
3 Sensor Shelter
4 Temperature/Humidity/ Pressure Sensor THP
5 Combined Wind Sensor ARCO-SERIAL
6 Precipitation Sensor rain[e]


## Your ordering tool

Here you can determine the total power requirement of your sensors and select the appropriate power[cube]. In the overview you will find all the accessories that you need to complete your individual weather station.

| Para-meter | | Id-No. | Power requirement (watt) | |
|---|---|---|---|---|
| | **met[LOG] Data logger incl. SD card** | **00.95800.010000** | 0,5 | |
| | **Serial sensors, AUTO CONFIGURATION** | | | |
| WTHP | EOLOS-IND · Combined weather sensor, unheated | 00.16430.000002 | 60,0 | |
| WTHP | EOLOS-IND H · Combined weather sensor, heated | 00.16430.010002 | 130,0 | |
| WTHP | WENTO-IND · Combined weather sensor | 00.14516.210001 | 21,0 | |
| W | u[sonic] · Ultrasonic sensor | 00.16470.000000 | 242,0 | |
| W | EOLOS-MET T · Wind sensor, unheated | 00.16430.400002 | 60,0 | |
| W | EOLOS-MET TH · Wind sensor, heated | 00.16430.410002 | 130,0 | |
| W | ARCO seriell · Wind sensor | 00.14581.010010 | 18,5 | |
| W | PREOS · Wind sensor | 00.16440.014002 | 130,0 | |
| W | WENTO-MET · Combined wind sensor | 00.14516.010001 | 21,0 | |
| R | rain[e] · Weighing precipitation sensor, unheated | 00.15184.000000 | 1,0 | |
| R | rain[e] · Weighing precipitation sensor, heated | 00.15184.400000 | 141,0 | |
| THP | Temperature/Humidity/Air pressure sensor THP | 00.08095.000000 | 0,1 | |
| THP | Temperature/Humidity/Air pressure sensor THP-NAV | 00.08095.001000 | 0,1 | |
| | **Analog sensors** | | | |
| W | INDUSTRY Wind speed 0...50 m/s, 0...10 V | 00.14577.100180 | 19,2 | |
| W | INDUSTRY Wind direction 0...360°, 0...10 V | 00.14567.100180 | 19,2 | |
| W | PRO-WEA Wind speed 0...60 m/s, 0...10 V | 00.14524.100080 | 19,2 | |
| W | PRO-WEA Wind direction 0...360°, 0...10 V | 00.14523.130080 | 19,2 | |
| R | Precipitation sensor, 2 cm³, 15189, unheated | 00.15189.002000 | > 0,1 | |
| R | Precipitation sensor, 2 cm³, 15189, heated | 00.15189.402000 | 150,0 | |
| R | Precipitation sensor, 4 cm³, 15189, unheated | 00.15189.004000 | > 0,1 | |
| R | Precipitation sensor, 4 cm³, 15189, heated | 00.15189.404000 | 150,0 | |
| TH | Temperature/Humidity sensor 0...1 V incl. 5 m cable | 00.08093.110000 | 0,1 | |
| P | Air pressure sensor 600/ 800...1100 hPa | 00.08121.100002 | 0,1 | |
| G | Pyranometer 0...1400 W/m², 0...10 V | 00.16106.000080 | 0,2 | |
| G | Pyranometer 'Second class' 0...1600 W/m², 0...1 V | 00.16103.500060 | 0,1 | |
| T | NTC 100 mm shaft, 5 m cable | 00.08250.010005 | 0,0 | |
| | | **Total power requirement =** | | |
| | power[cube] 150 W ... • Input voltage: 90...264 VAC | Power ≤ | 150,0 | ☐ |
| | power[cube] 480 W ... • Input voltage: 90...264 VAC | Power ≤ | 480,0 | ☐ |
| | **Power supply with power[cube]** | | | |
| | **150 W** power[cube] for EOLOS, rain[e], 15189 etc. | 00.14966.715000 |  | |
| | **150 W** power[cube] MET (PSU + met[LOG]) | 30.95800.015000 | | |
| | **150 W** power[cube] WIFI (PSU, met[LOG] + WiFi module) | 30.95800.115000 | | |
| | **480 W** power[cube] | 00.14966.715000 | | |
| | **480 W** power[cube] MET (with met[LOG]) | 30.95800.048000 | | |

| | | | | |
|---|---|---|---|---|
| **Cable** | | | | |
| | Cable for u[sonic] 10 m | 32.16461.060000 |  | |
| | Cable for EOLOS, WENTO, 24513 (signal + supply) 10 m | 32.16420.066100 | | |
| | Cable for ARCO (signal + supply) 10 m | 32.14581.060000 | | |
| | Cable for rain[e] (signal + supply) 10 m | 32.15184.060000 | | |
| | additional cable for rain[e] heated, 1 m | 32.15184.061000 | | |
| | Cable for 15189 (signal) 7 m | 32.15188.060090 | | |
| | additional cable for 15189 heated, 1 m | 32.15188.061020 | | |
| | Cable for THP sensor | 32.14567.060010 | | |
| **Masts, mast fixations, crossbeams** | | | | |
| | Tripod mast, aluminium-made, 2.5 m<br>Transport length: 1.45 m · Usable length: 2.50 m<br>Tube Ø: 55/50 mm (mast top Ø: 50 mm) · Pipe wall thickness: 2 mm<br>incl. accessory:<br>· 3 soil clamps<br>· fixing material for housing 380 x 380 mm<br>Weight: approx. 7 kg | 00.14627.000000 |  | |
| | Telescopic mast, aluminium-made, 3 m<br>Mast top Ø: 50 mm | 00.14627.030000 | not illustrated | |
| | Wall mounting set, 150 mm, for 3 m aluminium telescopic mast | 32.14627.030100 |  | |
| | 3-leg tripod foot for 3 m aluminium telescopic mast | 32.14627.030200 |  | |
| | 750 mm- boom for precipitation sensor, for 3 m aluminium telescopic mast, Ø 60 mm | 32.14627.030300 |  | |
| | Stainless steel mast (earth foundation) · for separate installation of precipitation sensors 15189 and rain[e]<br>Tube Ø: 60 mm · Lenght: 1200 mm | 00.15180.400000 |  | |
| | Mast support for power[cube] | 32.14966.030000 |  | |
| | Sensor shelter · for protection against radiation, with natural ventilation<br>Range of application: -40...+70 °C<br>Amount of lamellas: 11 pieces<br>Dimensions: Ø = 120 mm<br>Height = 300 mm (incl. mounting)<br>For mast diameter: 25...50 mm<br>Weight: 950 g<br>Included in delivery: Screwing for sensor diameter 14...21 mm | 00.08141.600000 |  | |

| | | | |
|---|---|---|---|
| | Weather and radiation protection shelter 8141.6 TS<br>for traverse system | 00.08141.610000<br>  | |
| | Set wind traverse consisting of:<br>· 1 x 33.14627.001010 Traverse 750 mm<br>· 1 x 32.14627.007000<br>· 1 x 32.14627.007000 2x Cover cap<br>· 2 x 32.14627.002000 Holder parts WIND<br>· 1 x 32.14627.001000 Mast bracket | 32.14627.010000<br>  | |
| | Set traverse for pyranometer and TH consisting of:<br>· 1 x 33.14627.001000 Traverse 1000 mm<br>· 1 x 32.14627.007000 2x Cover cap<br>· 1 x 32.14627.002000 Holder parts WIND<br>· 1 x 32.14627.003000 Holder parts RADIATION<br>· 1 x 32.14627.004010 Holder parts SENSOR SHELTER<br>· 1 x 32.14627.001000 Mast bracket | 32.14627.011000<br>  | |
| | Set Traverse for pyranometer and sensor shelter TS consisting of:<br>· 1 x 33.14627.001000 Traverse 1000 mm<br>· 1 x 32.14627.007000 2x Cover cap<br>· 1 x 32.14627.003000 Holder parts RADIATION<br>· 1 x 32.14627.001000 Mast bracket | 32.14627.011010<br>  | |
| | **Other accessories** | | |
| | Lightning rod | 32.14565.019000<br>  | |
| | WiFi router | 00.90251.000000 (not illustrated) | |
| | Ground terminal block 4 x 3 | 32.14966.015000 (not illustrated) | |
| | Bracket for mast (for wind sensors INDUSTRY and PRO-WEA) | 32.14627.001010 (not illustrated) | |
| | Micro SD card 8 GB (-25...+85 °C) · industrial standard | 32.95800.010000 (not illustrated) | |
| | Wall bracket THP (indoor) | 32.14629.010000 (not illustrated) | |

**You wish to tell us something or have a question?**

**Your contact person:**
**David Weiler**
**Tel: +49 551 4958-343**
**dweiler@lambrecht.net**


Legend:

| | |
|---|---|
| W | Wind |
| T | Air temperature |
| H | Relative humidity |
| P | Air pressure |
| R | Rain/Precipitation |
| G | Global radiaton |

## Preconfigured all-in-one solutions

These high-quality sensors combined with high-performance communication technology guarantee in addition to reliable and precise measurement data unrestricted availability of the measured environmental parameters. LAMBRECHT meteo offers standardised measurement stations for all meteorological applications.

## met[LOG] stations


WEATHER STATION

**Wind warning station** **Id-No. 30.00851.600 000**

Quick and easy assembly simplifies the installer's work, minimum power requirements of our sensors ensure further energy savings.

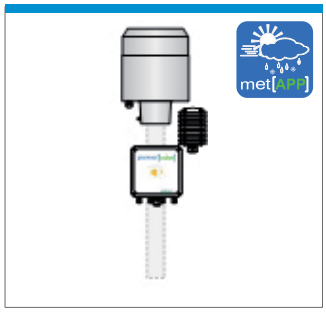
Consisting of: • Wind sensors PRO-WEA • Data logger met[LOG] • Power supply power[cube] as WiFi edition


WEATHER STATION

**Room climate station [THP]** **Id-No. 30.00851.700 000**

This room climate station reliably determines temperature, relative humidity and air pressure. Individual visualisation in your web browser · easy with plug & play.

Consisting of: • Combined sensor THP 8095-N • Data logger met[LOG] • Power supply power[cube] as WiFi edition




WEATHER STATION

**Weather station COMPACT** **Id-No. 30.00851.500 000**

Sewage treatment plants, water management, industry and building technology, benefit from the minimal maintenance effort through best product quality.

Consisting of: • Precipitation sensor 15189 • Combined sensor THP 8095 • Sensor shelter 8141.6 • Data logger met[LOG] • Power supply power[cube] • Mast · tube diameter: 60 mm · length: 1200 mm


WEATHER STATION

**Weather station ENGINEER** **Id-No. 30.00851.200 000**

Measure 6 environmental parameters with extremely precise, robust and durable sensors. Continuous data transmission via Ethernet.

Consisting of: • Ultrasonic wind sensor u[sonic] • Precipitation sensor 15189 • Combined sensor THP 8095 • Sensor shelter 8141.6 • Pyranometer 16106 • Data logger met[LOG] • 2 x Power supply power[cube] • Tripod mast, height 2.5 m, aluminium-made


WEATHER STATION

**Weather station EXPERT** **Id-No. 30.00851.100 000**

The station for the highest demands in the professional meteorology of the weather services, early weather warning, hydrology etc.

Consisting of: • Ultrasonic wind sensor u[sonic] • Precipitation sensor rain[e] • Temperature/humidity sensor 8093.11 • Sensor shelter 8141.6 • Pyranometer 16103.5 • Air pressure sensor module • Data logger met[LOG] • 2 x Power supply power[cube] • Tripod mast, height 2.5 m, aluminium-made,

LAMBRECHT meteo

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Fax: +49-(0)551-4958-312 · e-mail: info@lambrecht.net (or send it directly to the contact person mentioned below)
You will immediately receive our offer or our order confirmation.

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| First name/ Surname: | | |
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| Address: | | |

| Quantity | Id-No. | Type |
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| | 00.95800.010000 | met[LOG] Data logger |
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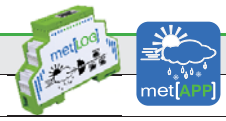


NOTES

**You wish to tell us something or have a question?**

**Your contact person:**
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**Tel: +49 551 4958-343**
**dweiler@lambrecht.net**


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*closer to the climate*