



# Room Climate Station[THP]

## Top in indoor measurement

**LAMBRECHT**  
*closer to the climate* **meteo**

**Individual visualization in the browser.**  
**Flexible use.**  
**Easy handling by plug & play.**



**Station[THP] ** · For precise measurement of your room climate. Reliably measures temperature, relative humidity and air pressure.

- ✓ Measure precisely with the high quality sensor THP[pro]
- ✓ Document professionally · with the data logger met[LOG], without software installation on your PC, tablet or smartphone
- ✓ Save permanently · with the software MeteoWareCS

**Station[THP] ** · The economical replacement for traditional drum recorders: no consumable necessary, no more filing of paper documents!

- ▶ museums, galleries, libraries
- ▶ storage rooms
- ▶ paper, printing and textile industry etc.



### The first step towards optimal room climate

Optimisation of the room climate starts with the precise measurement of temperature, rel. humidity and air pressure. A filter protects the measurement elements of our compact THP[pro] sensor from air pollutants, providing highest reliability and lowest maintenance.



### Intelligent multitooll for all room climate data

Our all-new compact data logger met[LOG] for easiest plug & play data management. The met[LOG] provides data by LAN or WLAN - just at a push of a button. Warnings and alarms, e.g. for customised ventilation and heating, protect humans, buildings and installations.

- ▶ Individually customisable visual output in your browser - without any software installation



### Concentrated power · the all new power[Cube] ,WLAN-Edition'

This compact cube is a true powerhouse. Not only does it protect the met[LOG] from all climate impact, but also its power supply (24 V/150 W) and the WLAN router.

- ▶ Easy installation · universal application



Id-No. 00.08095.100000 THP[pro] sensor  
 Id-No. 32.14567.060000 12 m cable

Id-No. 30.95800.115000 power[Cube] incl. met[LOG]  
 Id-No. 32.14629.010000 Wall bracket indoor for THP sensor