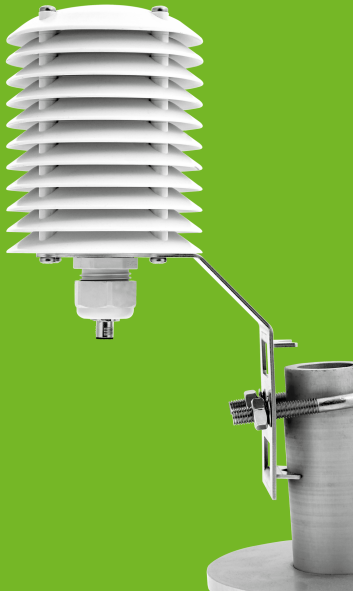


## Sensor shelter WITH NATURAL VENTILATION



### For universal use

For all weathers and for protection against radiation the sensor shelter with natural ventilation is designed for universal use with relative humidity and air temperature measuring instruments.

- natural ventilation of the sensors
- light and radiation transmission nearly eliminated
- easy installation
- very robust
- to be used individually for different types of sensors
- improved lamellar system
- including mounting material for different poles
- made from UV and weather-proof material
- no return of heated air into the ventilation circle

### APPLICATIONS

- classical and agricultural meteorology
- industry and hydrology
- artificial snow plants
- traffic meteorology
- building services

Professional Line	Sensor shelter with natural ventilation
Id-No.	00.08141.600000
Design	Mast mounting: Ø 25...50 mm
Dimensions	Ø 120 mm, Height: 300 mm (incl. mounting)
Amount of lamellas	11
Weight	0.95 kg
Included in delivery	Screwing for sensor diameter 14...21 mm
Options (order separately)	32.08141.001010: Adapter for sensor diameter 5 mm 67.26010.540100: Screwing for sensor diameter 18...25 mm

As of: 20.08.2021