



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.

Advantages:

- ▶ natural ventilation of the sensors
- ▶ light and radiation transmission nearly eliminated
- ▶ easy installation
- ▶ very robust
- ▶ to be used individually for different types of sensors

Features:

- ▶ 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

Standard Line	(8141.6) Sensor shelter	Id.-No. 00.08141.600 000
Range of application:	-40...+70 °C	
Amount of lamellas:	11	
Dimensions:	Diameter = 120 mm Height = 300 mm (incl. mounting)	
for mast diameter:	25...50 mm	
Weight:	950 g	
<u>Accessories:</u> (included in scope of supply)	Screwing for sensor diameter 14...21 mm	
<u>Accessory:</u> (optional)	Adapter for sensor diameter 5 mm Id.-No. 32.08141.001010 Screwing for sensor diameter 18...25 mm Id.-No. 67.26010.540100	