

## ***Cabin Air Temperature Sensor***



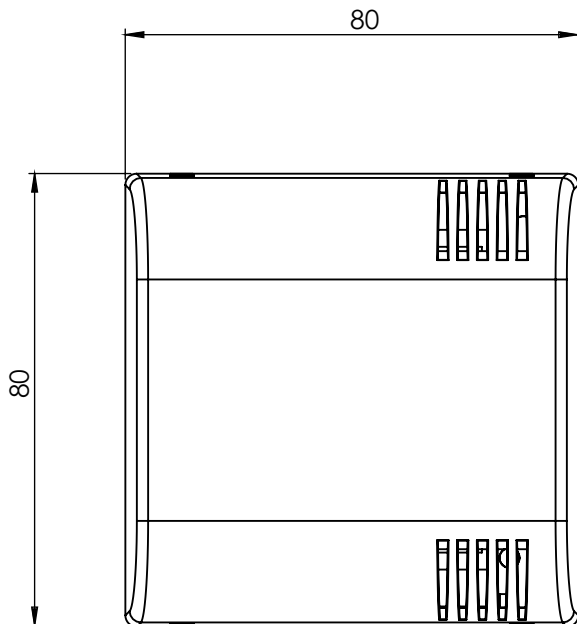
- **Temperature -10 - 50 deg C with accuracy of +/- 1 deg C @ 5-50 deg C.**
- **Can be daisy chained up to 100 meters to other sensors**
- **Internal Rotary switch to select MODBUS instance**
- **Internal slide switch to select line termination resistor in circuit, for selecting the end sensor**
- **Enclosed to IP30**

The 4522 Cabin Air Temperature Sensor is designed to accurately measure the air temperature in a boat cabin using a highly accurate type K thermocouple mounted in an attractive white plastic enclosure. The unit is designed to be wired to an Oceanic Systems 4521Temperature Input Module.

# Cabin Air Temperature Sensor

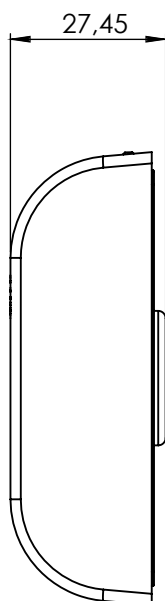
## Part No. 4522

4531 Cabin Temperature & Humidity Sensor



### Electrical and Mechanical

Size	80 x 80 x 24.45mm
Weight	55gm
IP Rating	30



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