



# HOBO S-BPB-CM50 Barometric Pressure Smart Sensor

## Product Images



## Short Description

The Barometric Pressure Smart Sensor has a measurement range of 660 mb to 1070 mb (19.47 to 31.55 inHg), and can perform measurement averaging to obtain the highest accuracy. The operating temperature range for this sensor is -40° to 70°C (-40° to 158°F). This weatherproof smart sensor is mounted outside the logger enclosure.

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- Weatherproof housing enables mounting outside the station enclosure. This means the station can maintain its weatherproof seal without having to be vented to the atmosphere.
- Measures barometric pressure over a wide range
- Includes zip ties for mounting on mast; can also be mounted on flat surface with screws.

The S-BPB-CM50 Sensor is for use in Indoor and Outdoor environments.

## Additional Information

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Brand	Onset HOBO
Measurements	Barometric Pressure
Compatible With	U30, H21, H22, RX3000, RX2100, PX2100-WL, U30-NRC-SYS-C