NetBotz HS100 External Humidity Sensor

Thank you for purchasing this NetBotz HS100 External Humidity Sensor. This sensor enables your NetBotz appliance to monitor the humidity of a remote location.

Once you have installed the HS100 and have used the External Sensors task to configure your NetBotz appliance you can use Advanced View and the Humidity Settings task to:

- Specify the maximum and minimum humidity values for each HS100 attached to the appliance
- Enable or disable HS100 Humidity alarm functionality

(!) Note This external sensor can be used only with NetBotz appliances that feature external sensor ports.

The NetBotz HS100 package includes the following items:

- The HS100 external sensor module

(!) Note If the cable is not long enough, use a NetBotz Extension Cable for External Sensors (available in 50' and 100' lengths from your NetBotz reseller) to lengthen the cable.

- Cable mounting kit
- This flyer

Installation

To install your HS100, plug the cable into an available External Port on your NetBotz appliance.

(!) Note Be sure to note the number of the External Port when you connect the cable; you will need it when you use the External Sensors task to configure your NetBotz appliance. The External Port number is printed above the port on the appliance.

Then, place the humidity-sensing portion of the HS100 at the location that you want to monitor. If desired, use the included cable mounting kit to attach the HS100 to a surface at the installation location.

When you have finished installing, use the Advanced View and the External Sensors task to configure the NetBotz appliance to use the HS100 external sensor. Once you have configured your appliance, an additional humidity sensor will appear in the Sensor Readings pane. You will be able to use the Humidity task to assign minimum and maximum humidity values for the new humidity sensor. Refer to the documentation that came with your appliance for more information about the Advanced View, the External Sensor settings task, and the Humidity settings tasks.

Cleaning Your HS100 Humidity Sensor

Do not use solvents or cleansers of any kind to clean your HS100 Humidity Sensor. To clean your HS100, use a soft cloth moistened slightly with water to gently wipe the HS100 housing clean.

Misuse

Use your HS100 Humidity Sensor ONLY in the manner specified. If the equipment is used in a manner not specified by NetBotz, the protection provided by the equipment may be impaired. NetBotz is not responsible for misuse.

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