

NetBotz Dry Contact Cable

Thank you for purchasing this NetBotz Dry Contact Cable. This cable enables you to connect a single dry contact-based sensor to your NetBotz appliance. With this cable you can now use many standard dry contact-based sensors (such as motion detectors, moisture detectors, or glass-break detectors) as external NetBotz sensors.

Once you have connected the dry contact-based sensor and have used the External Sensors task to configure your appliance you can use the Advanced View and the Dry Contact settings task to:

- specify the conditions in which the dry contact sensor will cause a NetBotz alarm to be generated
- enable or disable dry contact alarm functionality



Note

This NetBotz Dry Contact Cable can be used only with NetBotz appliances that feature external sensor ports.

The NetBotz Dry Contact Cable package includes the following items:

- The NetBotz Dry Contact Cable



Note

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

- This flyer

Installation

To use your NetBotz Dry Contact Cable, connect the two wire leads at the end of the NetBotz Dry Contact Cable to the dry contact-based sensor. Use the instructions included with your dry contact-based sensor to determine the proper wiring for the sensor.

Then connect the sensor to its power supply to ensure that it is functioning correctly. Once you have confirmed that the sensor is wired correctly and is functioning, connect the other end of the NetBotz Dry Contact Cable to an External Sensor port.



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.

When you have finished installing, use the Advanced View and the External Sensors task to configure the NetBotz appliance to use the dry contact-based sensor. Once you have configured your appliance, an additional sensor will appear in the Sensor Readings pane. You will be able to use the External Sensors settings task to specify the conditions that will cause this sensor to generate a NetBotz alarm. Refer to the documentation that came with your appliance for more information about the Advanced View and the External Sensor settings task.

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