NetBotz® 0-5V Cable (NBES0305) Installation Instructions
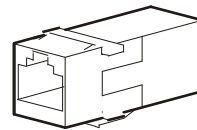
Overview

Thank you for purchasing this NetBotz 0-5V Cable. This cable enables you to connect a single 0-5V sensor to your NetBotz appliance. With this cable you can now use many standard 0-5V sensors as external NetBotz sensors.

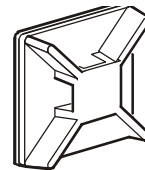The NetBotz 0-5V Cable package includes the following items:

NetBotz 0-5V Cable   RJ-45 coupling

203-mm (8-in) Tie Wraps (10)   Adhesive Cable Tie Holders (5)

Note: You can extend the length of the sensor cable up to 30.5 m (100 feet) using the RJ-45 coupling and standard CAT-5 cabling

Installation

To use your NetBotz 0-5V Cable, connect the two wire leads at the end of the NetBotz 0-5V Cable to the 0-5V sensor. Use the instructions included with your sensor to determine the proper wiring for the sensor.

Connect the RJ-45 jack of the NetBotz 0-5V Cable to a Sensor port on your NetBotz appliance.

When you have finished installing, use the Advanced View to specify the conditions that will cause this sensor to generate a NetBotz alert notification. For more information, refer to the documentation that came with your appliance.