

ROOM PARTITION SENSOR INSTALLATION INSTRUCTIONS

RPS2000

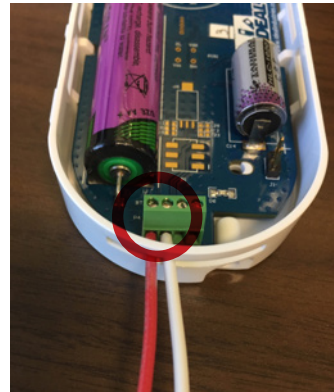
NOTE: ACCESS INSIDE THE SENSOR IS REQUIRED TO CONNECT THE WIRES FROM THE SWITCH OR SENSOR (SWITCH OR SENSOR MUST BE OPEN/CLOSE CONTACT ONLY AND SHOULD NOT PROVIDE ANY SORT OF VOLTAGE OR SIGNAL).

1. Separate the cradle from the sensor by sliding the cradle off the back of the sensor.
2. Locate and loosen the 2 Phillips or Torx style screws at back of the sensor. See Figure 1.
NOTE: The screws might be partially covered by the label. Carefully peel the edge of the label enough to expose the screws. The label must stay intact and undamaged for use later on.
3. Remove the cover to expose the sensor's PCB. See Figure 2.
4. Locate the green 4 pin connector and attach the wires to the LEFT set of the contact points using a screwdriver. The other contact points are not active.
NOTE: Recommended wire size is 18 AWG to 30 AWG.

Figure 1



Figure 2



5. Replace the cover and screws. See Figure 3.
NOTE: Ensure that the cover is oriented correctly, and the screws are installed securely.
6. Install as required. Avoid mounting the sensor to a metal surface. Doing so can reduce signal strength.
NOTE: Figure 4 shown installed using a REED Switch.

Figure 3



Figure 4



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IS-0042 Rev. 10/19

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