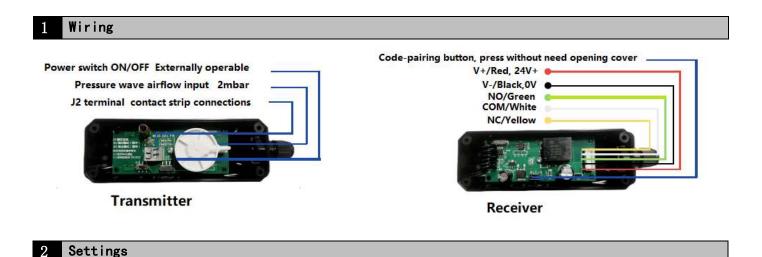
WSD-001 wireless pressure wave/contact strip switch User's Guide



Code learning (factory default has been learned, usually no need to learn again):

- 1.Press the receiving terminal's code acceptance button for 3 seconds, and the receiving terminal's blue light will flash;
- 2.Blow air to the air pressure switch (or press the code button on the transmitter end), and the blue light will turn on;
- 3. The blue light on the receiving end flashes and then returns to normal, indicating successful pairing. **Mode selection (transmitting end):**

When S1 is selected, either the air pressure input or the J2 terminal signal input is received, and the receiving relay outputs a pulse signal.

When S2 is selected, the receiving relay outputs a pulse signal when the air pressure input is received; When the J2 terminal signal is input, the receiving relay output maintains the signal until the J2 signal is disconnected.

Replace the battery (transmitting terminal):

- 4.If the red indicator light on the transmitting end is constantly on, it indicates that the battery is low and needs to be replaced;
- 5.If the blue indicator light on the receiving end flashes, it indicates that the battery is low and should be replaced or recharged to stop flashing
- 6.Loosen the fixing screws of the circuit board at the transmitting end and replace the two CR2032 batteries on the back.

3 Parameters

Product Size: 135mm40mm32mm (2 pieces) Transmission Frequency: 433MHz Operating Voltage: 24VDC Battery Type: 2*CR2032 Output Type: Relay (Passive) Response Time: <0.1 second Response Distance: >30 meters