

15.231 questions for customers engineering department to answer:

1. Does this device transmit only a signal that is used to control another device?

Answer: Yes, This wireless door bell is designed to put people in mind of someone else is knocking at the door. When people who press the button on the transmitter, an signal will be emitted and received by door bell to alarming.

2. Does this device send data with this control signal?

Answer: No. Only send a triggering signal to make the door bell alarm.

3. Does this device send data? Data is, things like: temperature, wind direction, fluid amount, or rate of flow.

Answer: No. Only send a triggering signal.

4. Does this device transmit continuously or automatically?

Answer: No. It need to be triggered by people to press the button on the transmitter. The transmitted signal will be interrupted within 5 seconds.

5. If automatically operated does it deactivate 5 seconds after activation?

Answer: Yes.

6. Does it transmit at regular predetermined intervals?

Answer: Yes

7. Does it poll or send supervisory information?

Answer: No.

8. If yes does it do a system integrity check? How often?

Answer: Refer to the answer of question 7.

9. Is this a fire, security or safety of life device? If YES does the device stop transmitting after the alarm condition is satisfied?

Answer: No.