

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, a 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.