Product Specification Sheet

WNC-WT-JACK

Transmitter with 1/4" Jack



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The WNC-WT-JACK is a fully supervised 900 MHz spread spectrum transmitter with a right angle 1/4" phono jack on a 12" lead for connection to any device that provides contact closure.
The transmitter can be programmed to alarm on normally open or normally closed contacts. Typical devices to be connected include but are not limited to: IV pump and ventilator alarms, bed and wheelchair exit pads, and fall monitors.

When the device signals an alarm condition, the WNC-WT-JACK transmitter wirelessly sends the alarm to the console where the alarm information is annunciated. Depending on console and outputs selected, the alarm information may be additionally sent to pocket pagers and other notification devices.

A mounting kit is provided for quick and easy installation.

Specifications

- **Housing:**
  Height: 0.9"
  Width: 1.7"
  Depth: 3.5"
- **Weight:** 1.7 oz. without battery
- **Power:** 3.0V lithium battery CR123A
- **Connector:** 1/4" phone right angle jack with 12" lead

Features

- Reliable 900 MHz spread frequency transmission
- Right angle 1/4" phono jack for connectivity
- Typical battery life is 48 months
- Mounting bracket for easy installation
- Fully supervised for battery voltage and operation

Architects' and Engineers' Specification

The transmitter shall be WNC-WT-JACK with 900 MHz spread spectrum technology for proven frequency-hopping transmissions for greater reliability.

It shall be equipped with a 1/4" phono jack for connectivity to any device providing normally open contact closure.

Transmitter shall be fully supervised for battery voltage as well as operation.

System Components

Server: Video Display Console
MV400: 400 Console Master
MV200: 200 Console Master

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