

ZoneLogic RF Remote Control Thermostat

Model No: WR-1212

Specification:

***Transmitter:**

Power Supply: AA Alkline Battery X 2 (3 Vdc)
Frequency: 433.92Mhz Amplitude Shift Keying
Power Dissipation: Transmission Mode-----9mW
Standby Mode-----0.3mW
Data Transmission Period: 0.7sec in every 2 minutes.
Baudrate of Data: 2K
Temperature sensor range: 10deg F-----99deg F

***Receiver & Control Box:**

Power Supply: 24Vac 60Hz
Receiving Frequency: 433.92 Mhz Amplitude Shift Keying
Receiving Sensitivity: -110dBm
Receiving Data Baudrate: 2K
Power Dissipation: 120mW
Temperature Sensor Range: 10degF-----99deg F
AC Switch Current (for Relay Coil Driving): 4A max.