



TYPICAL SPECIFICATIONS FOR ACME RR-WS SERIES WIRELESS REMOTE RELAY MODULE AS A COMPONENT OF A CEW MULTIPOINT, MULTIGAS DETECTION AND CONTROL SYSTEMS

1.0 Supply and install as shown on drawings an ACME RR-WS Series Wireless Remote Relay Module Multipoint & Wireless Multigas Centralized Detection and Control System.

Note: Panels and Remote Sensor/Transmitter stations shall be by the same manufacture.

1.1 DESCRIPTION

The RR-WS shall use an addressable 900 MHz radio transmitter to communicate with the CEW Panel.

1.2 Each RR-WS shall have up to 8 SPDT relays that can be independently controlled by a CEW Panel.

1.3 The RR-WS shall be hardwired for power. The unit shall be capable of operating with either 24 Vdc or 110 Vac.

1.4 The system parameter such as set-points, time delays, hysteresis, etc. shall be programmed at the factory.

1.5 The equipment shall be CSA and/or ETL certified.