

2.1.3 Power And Antenna Cables

2.1.3.1 Power

To prevent accidental disconnection and stress on the 9150, antenna and power cables should be secured within 30 cm of the unit. Secure the cables with ties to the cable tie mounts on the 9150 (see Figure 2.1 on page 16). A single phase power outlet (range 100 to 240 VAC rated 1.0A minimum) should be installed within one metre (3.1 feet) of the 9150. The 9150 automatically adjusts to input within that power range. The power cable is removable and is available in the power type specific to your location.

To eliminate the need for AC wiring, the 9150DC Wireless Gateway is powered over its Ethernet connection. For detailed information, please see page 20.



Warning: *To avoid electric shock, the power cord protective grounding conductor must always be connected to ground.*

2.1.3.2 Antennas

Warning: This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



Warning: *Equipment requires professional installation of antennas.*

The maximum output power from the radio transmitter is 36 mW