

table of zones

When using the diagnostic functions, use the Table of Zones to see which input has triggered the system. It is also helpful in deciding which input to use when connecting optional sensors and switches.

NOTE: The Warning Zone response does not report on the LED.

LED Flashes	Trigger type	Input description
1	Data	Optional Proximity Sensor
2	Data	Optional Omnisensor
3	Mux 1	Optional Tilt/motion sensor
4	Instant	Door Switch Input
5	Instant	Boot Input
6	Instant	Bonnet or Normally Closed Input
7	Instant	Ignition Input
8	Mux 2	Optional Glass tamper or Ultrasonic sensor
9	N/A	BlackJax Activation
10	N/A	Alarm power reset

system features programming

This system has many features that can be programmed to accommodate the user's personal preferences and make system installation easier. They are listed in two programming grids on the following pages. Many features have default settings that have been programmed at the factory and are indicated in bold type.

The User Selectable Features grid allows the user and installer to change operational features through the PlainView 2 Valet. The Installer Selectable Features grid allows the installer to change input/output functions of the system to integrate with the vehicle's specific characteristics.

cliffnet wizard pro installation software programming

Cliffnet Wizard Pro provides access to all available system features and some that are not available when manually programming with the Valet switch. Cliffnet Wizard Pro is compatible with Microsoft Windows 95/98/2000/ME/XP/NT so most programming operations can be accomplished by pointing and clicking with a mouse. This