

## Vehicle alert

The Click 512 is a vehicle-alert device that monitors lane, speed, length, and class information from a SmartSensor HD and then compares the detected data to a set of predetermined threshold values. A digital output is activated when the data exceeds these thresholds.



- Triggers up to eight contact closure alarms based upon individual vehicle lane, speed and length information
  - Separate lane, speed and length thresholds for each alarm
  - Mounts to a DIN rail for quick and easy installation
  - Uses Click Supervisor for user-configuration of thresholds and output actuation
  - Remote upgradable with additional terminal server for IP access
  - Vehicle detection information is forwarded to the front serial port and signaled on LEDs
- Built-in trigger synchronization logic
  - Contact closure output duration is configurable

