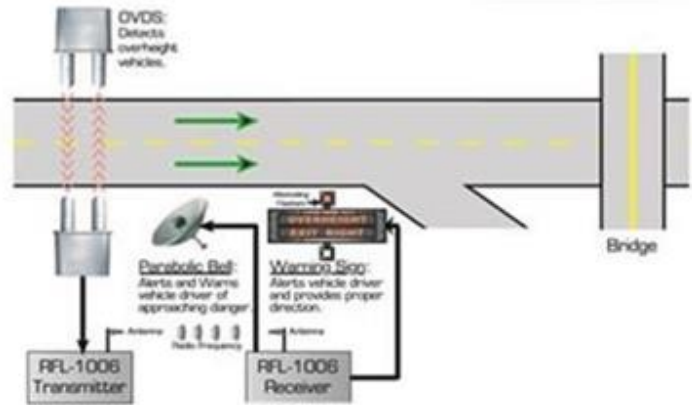


Specifications

Model # RFL-1008
Medium Range Radio Frequency Link

Features

- Wireless cost effective alternative to cable installation
- Spread Spectrum 900 Mhz transmission
- Mobility - System can be portable



INPUT POWER..... 115VAC, +/-10%, 50/60Hz. Other Options Include 12VDC or 240VAC

STANDARD FUNCTIONS..... Provides one set of Form C, dry relay contacts, rated at 10A protected by 5A fuses to activate warning devices. Independent relay remains energized for .1 seconds to 120 minutes as set by the user. Alternating flasher included.

FEATURES Activated by Over Height Vehicle Detection System or other equipment dry contact relay closure. Independent alarm delay adjustable from .6 seconds to 1.5 hours.

THROUGH-PUT Approximately .5 seconds.

ELECTRONICS..... Electronics uses solid state modules for years of reliable operation.

MAXIMUM RANGE..... Approximately 6 miles line-of-sight with Omni antenna.

FREQUENCY..... Output 900 MHz spread spectrum.

ANTENNA..... Omni antenna. Antenna mounted to the enclosure.

TEMPERATURE RANGE -40° to +135° F (-40° to +57° C) with required heating package per specific site.

ENCLOSURE Standard powder coated steel enclosure, or custom mounting.

APROX. DIMENSIONS Standard enclosures approximately 16Wx16Lx6D inches (40W x 40L x 15D cm). Custom mountings as required.

SHIPPING WEIGHT Standard enclosure approximately 30 lbs (14 kg). Custom weight as necessary.