



EMERGENCY
RESPONDER WARNING
SYSTEM

Wireless Emergency Vehicle
Warning Systems with
Remote Activation







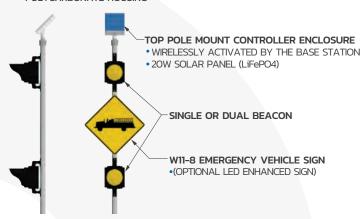
EMERGENCY RESPONDER WARNING SYSTEM

It reduces response time, minimizes risks, and ensures effective coordination, resulting in safer and more successful emergency interventions.

The solar-powered Emergency Responder Warning System provides notification to traffic when an emergency vehicle is exiting a station. It can be activated remotely from the base station mounted in the building and/or with optional key fob.

LED ENHANCED SIGNS and LED BEACONS

2 X 300mm (12") AMBER LED SIGNAL MODULES, BLACK POLYCARBONATE HOUSING



LED ENHANCED SIGNS

1 X FIRE TRUCK SYMBOL - 75 x 75 cm, FLUORESCENT YELLOW, 8 YELLOW LEDS PER SIGN



KEY FOB

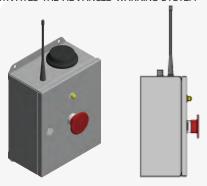
THE BEACONS CAN BE ACTIVATED REMOTELY WITH AN OPTIONAL KEY FOB. THE FOB MUST BE WITHIN 200FT (61M) OF THE BASE STATION TO ACTIVE THE SYSTEM





INSIDE CONTROL UNIT

AC POWERED, WALL MOUNTED, WITH ANTENNA.
ACTIVATES THE ADVANCED WARNING SYSTEM









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