

Quick Sheet

CAR Alley Exit Warning Sign

Part Number: CAR1806VW3
 3-sided Vehicle Exiting Warning System
 Input Power: 100VAC to 240VAC or (12VDC)
 Power requirement: 1A or (5A)
 Color : Copper vein powder coating
 Size: 18"H x 6"W x 7"D

Used to warn pedestrians and street traffic of cars exiting alleys and blind spots.



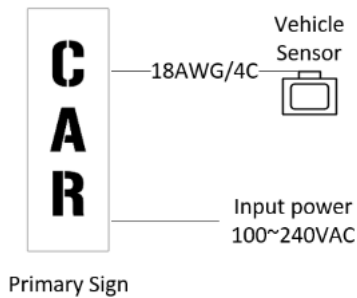
Parking Alert Signs

Engineered safety systems for you parking facilities

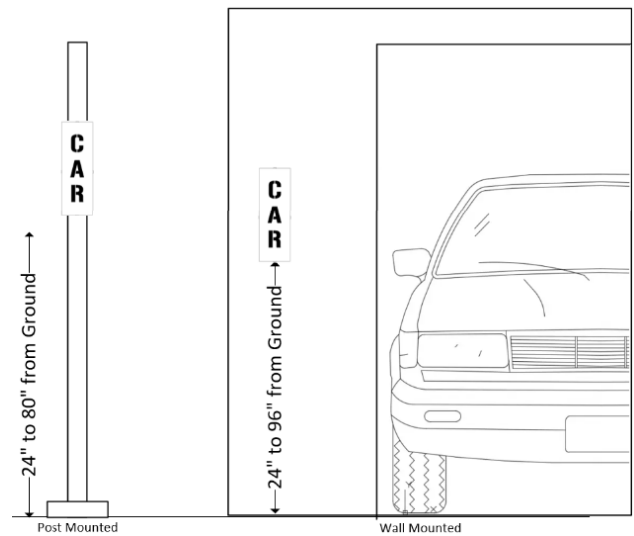
www.passsigns.com 480-689-1993 support@passsigns.com

CAR1806VW3-Kit	Sign, used as primary includes Controller, LEDs, Speaker, and Power Supply
CAR1806VW3 -Basic	Sign, used as secondary sign, LEDs and Speaker only
CAR1806VW3-Kit-DL (most common)	Everything in Kit and includes a PS-VMD-DL directional logic intelligent motion that only detects vehicles and direction of vehicle traffic
CAR1806VW3-Kit-MO	Everything in Kit and includes a PS-VMD-NB narrow beam motion detector

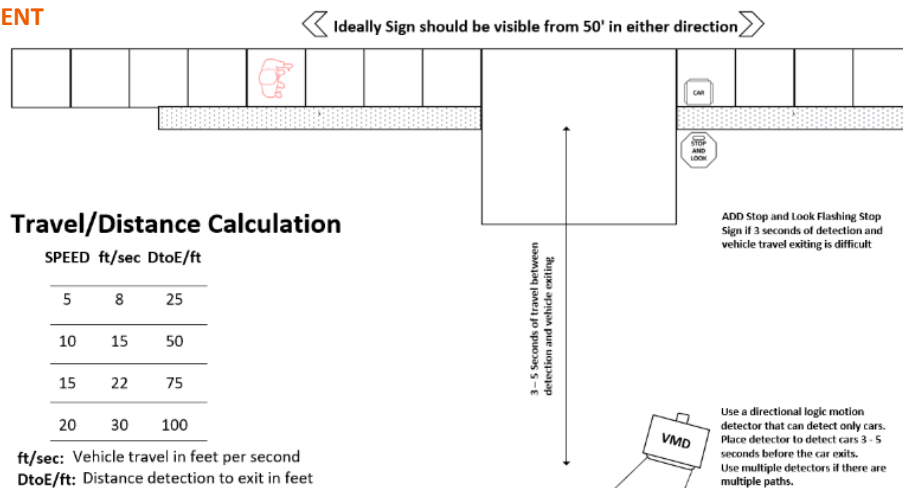
COMMON CABLING



WALL OR POST MOUNTING



DEVICE PLACEMENT



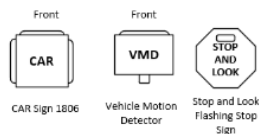
Travel/Distance Calculation

SPEED ft/sec DtoE/ft

5	8	25
10	15	50
15	22	75
20	30	100

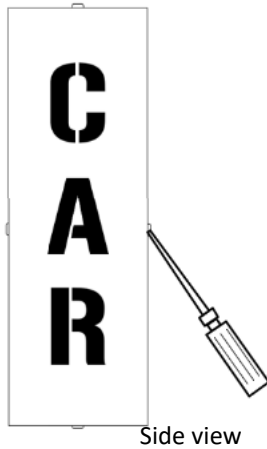
ft/sec: Vehicle travel in feet per second
 DtoE/ft: Distance detection to exit in feet

CAD Icons



Opening the sign and mounting

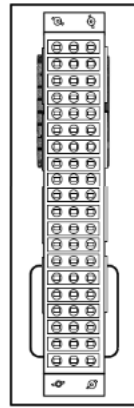
Remove (4) ¼"-20 screws on outside of enclosure



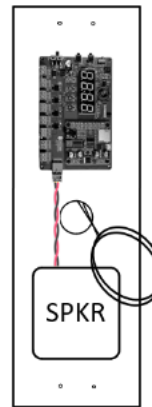
Detach wires from LEDs and Power Supply to board. Note where wires go.



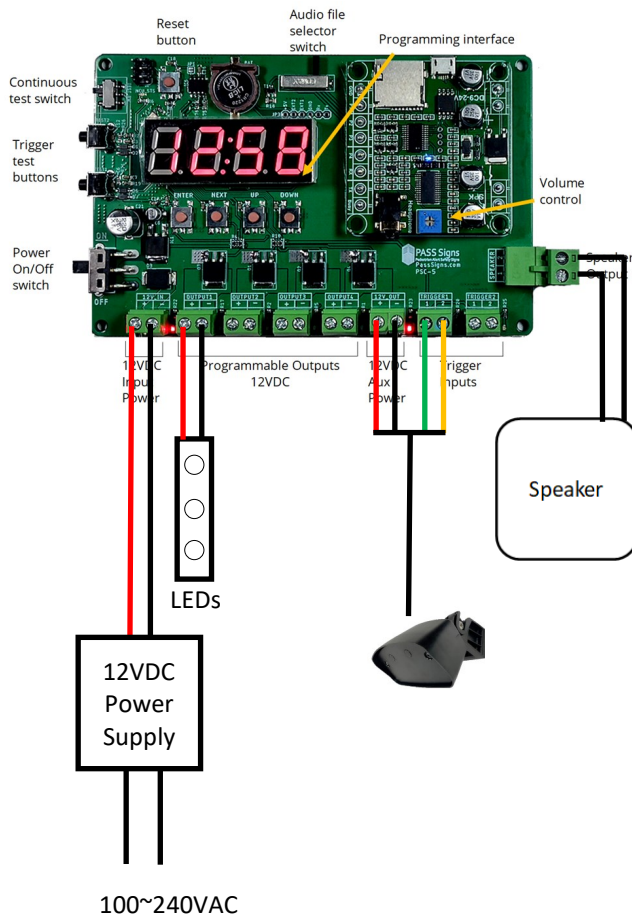
Remove 4 wingnuts and remove LED and Power supply panel



Bring wires through and mount backplate



Termination of PSC Control board



CAR1806VW3-Tandem common cabling for Central Controller Box

