



Parking Alert Signs

Engineered safety systems for you parking facilities

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

CC4807VG4-KIT	Primary post with LEDs and Speaker in the Post. The PSC Intelligent controller, Audio module, Audio cut-off timer, Speaker, & Power supply in a separate enclosure.
CC4807VG4-BASIC	Secondary post, LEDs & Speaker only. Use for exits wider than 25'

Quick Sheet CAR COMING 4807 Warning Post

Part Number: CC4807G4

4-sided Vehicle Exiting Warning System

Input Power: 100VAC to 240VAC or (12VDC)

Power requirement: 1A or (5A)

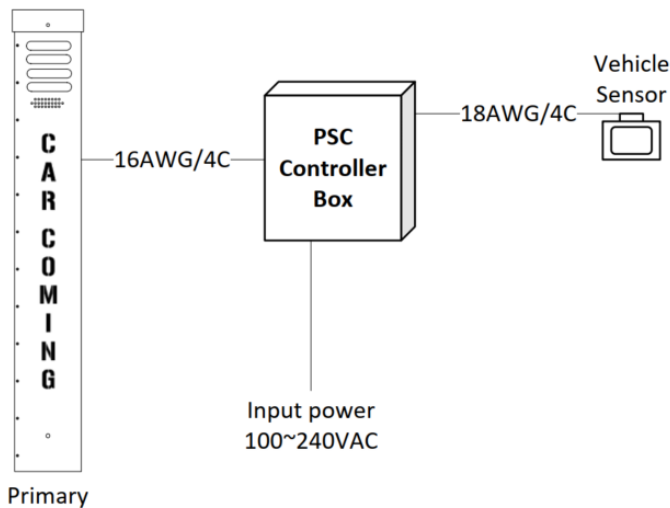
Color : Copper vein powder coating

Size: 48"H x 7"W x 7"D

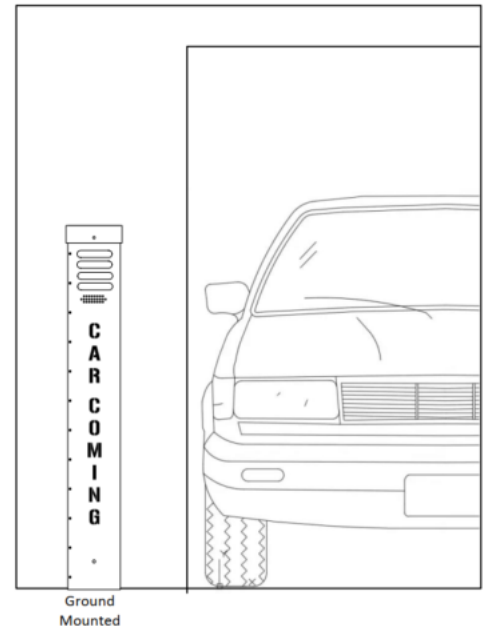
Used to warn pedestrians and street traffic of cars exiting alleys and parking garages.

COMMON CABLING

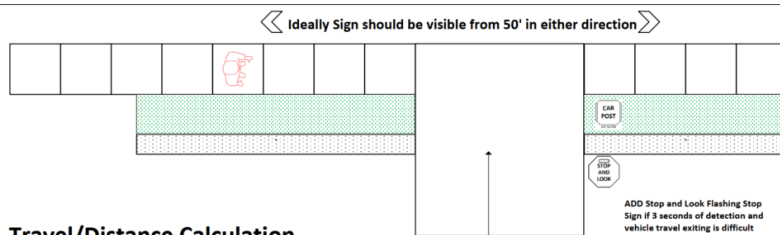
CC4807VG4-KIT common cabling for single sensor



GROUND MOUNTING



DEVICE PLACEMENT



Travel/Distance Calculation

SPEED ft/sec DtoE/ft

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

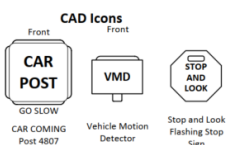
ft/sec: Vehicle travel in feet per second

DtoE/ft: Distance detection to exit in feet

3 - 5 seconds of travel between detection and vehicle exiting

ADD Stop and Look Flashing Stop Sign if 5 seconds of detection and vehicle travel exiting is difficult

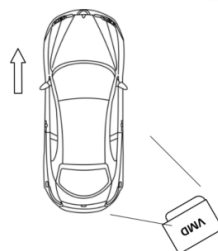
Use a directional logic motion detector that can detect only cars. Place detector to detect cars 3 - 5 seconds before the car exits. Use multiple detectors if there are multiple paths.



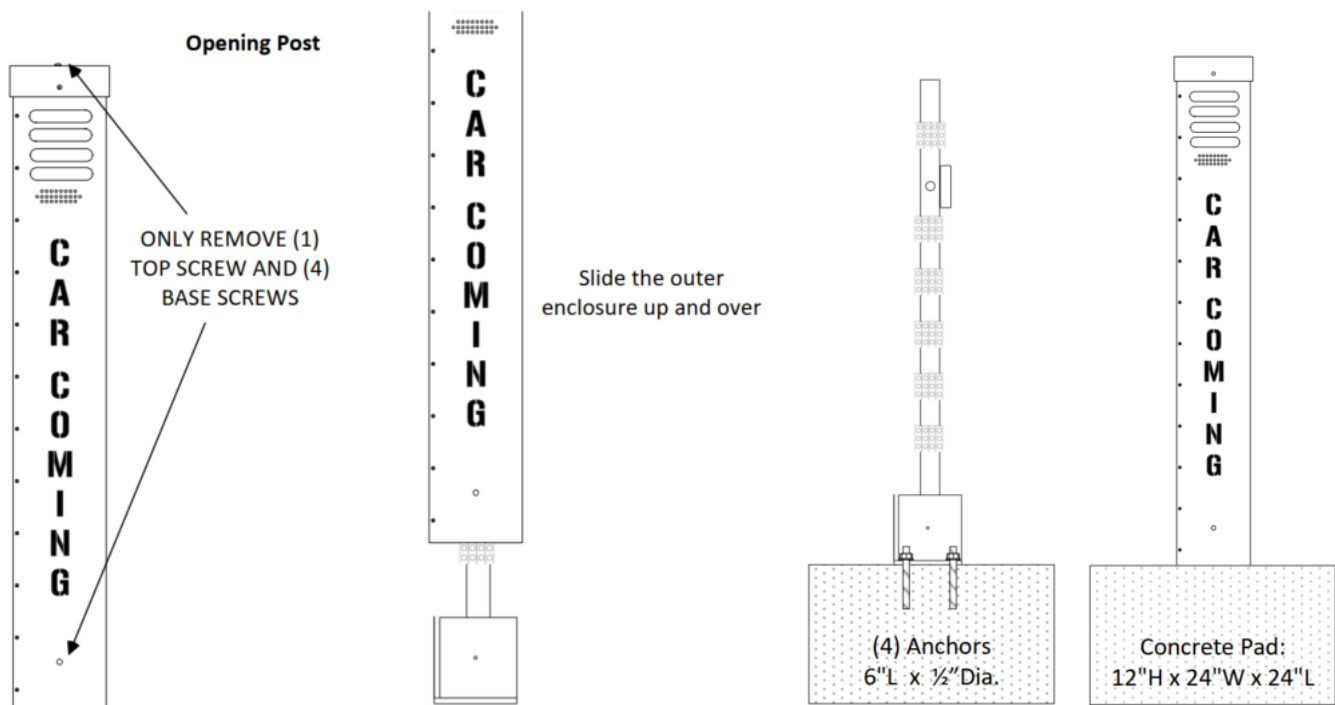
Base plate 6.5" x 6.5"

Anchor Hole
3/4" Diameter
4.25" centers

Conduit Entry
2" x 2"



Opening the post and mounting



PSC common terminations

