

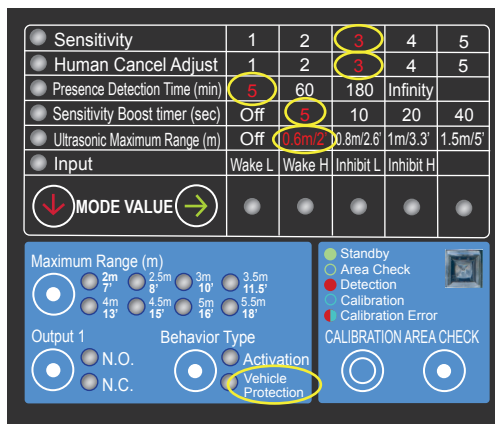
Application

Gate type: Swing

Function of sensor: Vehicle Protection

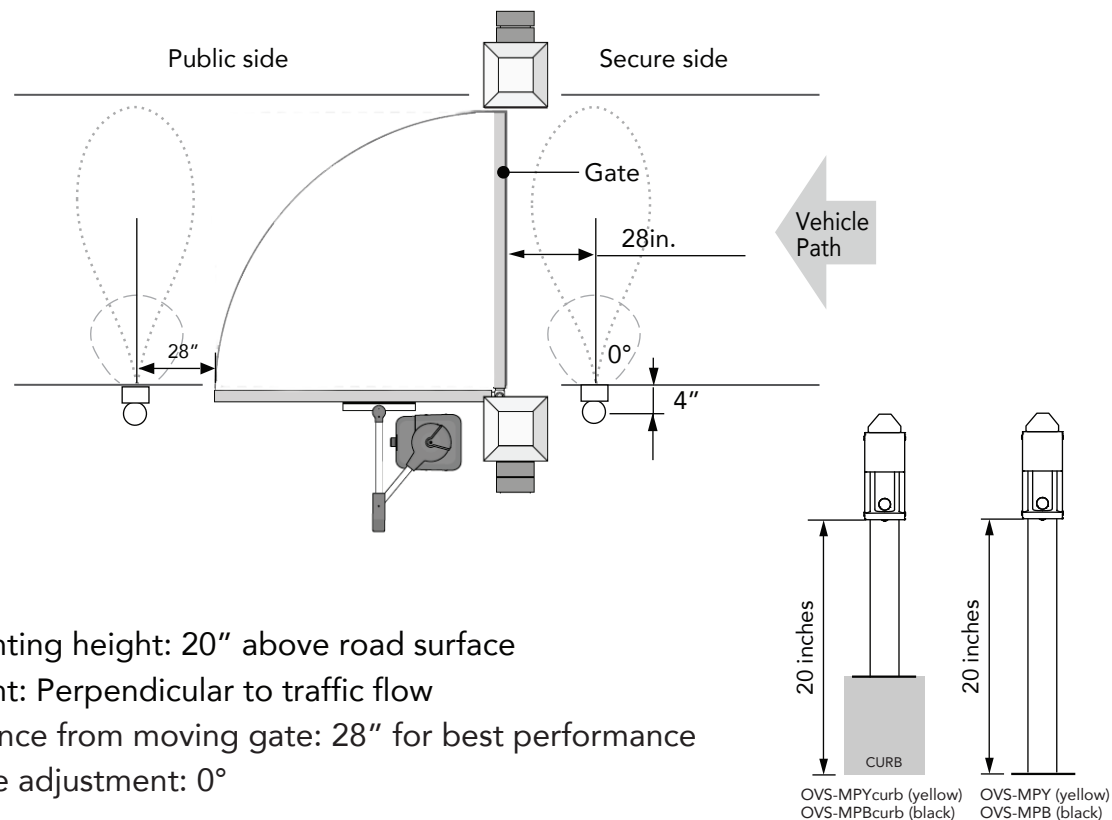
Recommended settings for standard

Vehicle Protection application (yellow ovals): 



Settings above are typical and should work for most Vehicle Protection applications. Set Microwave Max. Range and Output based on the individual environment; other adjustments may be required. Should you experience any issues, contact Technical Support at (800) 877-6656.

Standard Swing Gate Layout



Mounting height: 20" above road surface

Mount: Perpendicular to traffic flow

Distance from moving gate: 28" for best performance

Angle adjustment: 0°

Notes

Calibration: Sensor should be calibrated before walk testing and after any changes are made (hold calibration for 2 seconds to initiate).

Area check: Use area check to verify detection area. This is a walk test function that allows you to see the detection area without the use of a vehicle.

Vehicle Protection is for outside the swing path; for inside the swing path, we recommend the Shadow Loop application.

Please refer to the enclosed manual for additional information.

OPTEX Inc.
18730 S. Wilmington Ave, Unit 100
Rancho Dominguez, CA 90220
Ph 800 877-6656 | Fax 310 898-1098
www.optex-vs.com

East Coast Office:
8510 McAlpine Park Dr. Suite 108
Charlotte, NC 28211