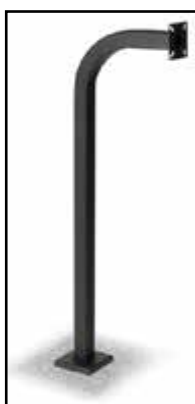


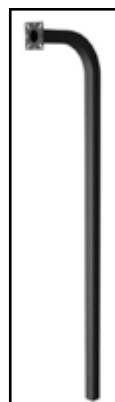
MOUNTING POSTS FOR ACCESS CONTROL

GOOSENECK POSTS FOR CELLBOX/KEYPAD



PED-2/42BK2

Pad mount for gooseneck post
This pad mount pedestal
is 48" high with and
12" reach.



PED-3/IN

Inground
gooseneck post
This direct burial
pedestal is 72" high with
and 11½" reach.



Minipost for mounting the OVS-01GT sensors.



OVS-MPB
30" Model
Black



OVS-MPY
30" Model
Yellow

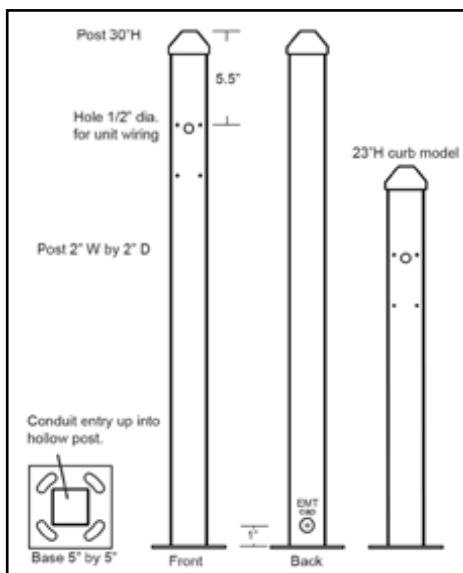
OVS-MPBcurb
23" Model
Black

OVS-MPYcurb
23" Model
Yellow

The OVS-MP is a sturdy Mini Post specially designed for the OPTEX OVS-01GT Vehicle Presence Sensors. Installation is easy with the OVS-MP. The Vehicle Presence Sensor mounts at the proper height. The 30" model is for road surfaces, and the 23" model is for island or curb mounting. No more ground loops, no more concrete cutting. The Mini Post is Powder Coated, tougher than paint.

Top cover
included

Four drilled and
tapped holes
for OVS-01GT
mounting and
wiring hole on
front



Threaded for
1/2" EMT
(cap included)
on the back
of the post



DRIVEWAY LOOPS AND VEHICLE DETECTORS



OVS-01GT VEHICLE VIRTUAL LOOP FROM OPTEX

This virtual loop vehicle sensor is designed to reliably detect the presence of a stationary or moving vehicle while also having the ability to ignore most human traffic. This virtual loop also eliminates the hassles associated with the installation of a ground loop. No more concrete cutting required. The OVS-01GT can be mounted 2 to 3 feet off the ground and can detect both small and large vehicles.



Presence Capability

For gate and barrier arm applications, the vehicle virtual loop is installed above ground and near the gate operator. It can be mounted on a pole or post. Its detection area can be customized with 8 range settings, 5 sensitivity settings and one-touch calibration.



Ignores Human Movement

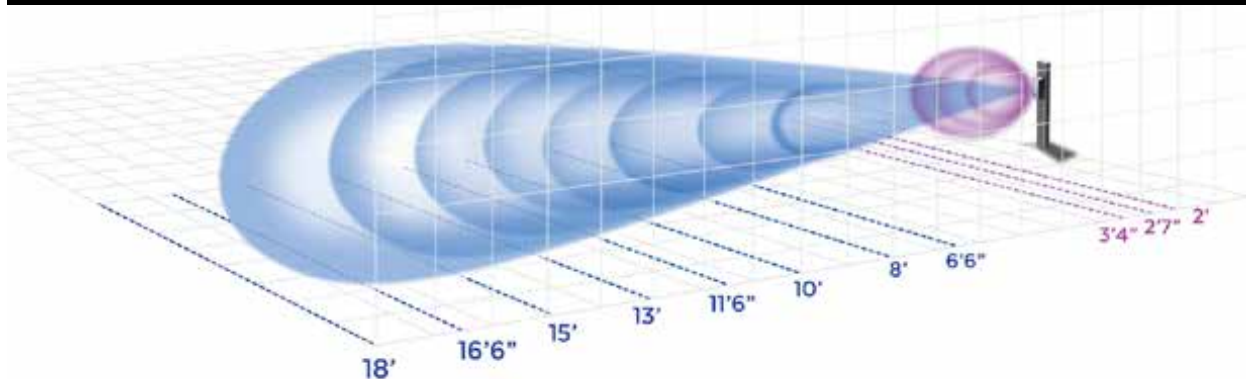
It is important that the sensor only detect vehicles and ignore human movement. This virtual loop sensor has 5 selectable menu setting options to ignore human movement.

Easy Installation

- No need to stop traffic through the driveway during installation.
- Mounts quickly, easily and wires directly to the gate operator.
- No additional loop detector is required.
- No need for special programmers.
- Simple to use menu with visual indicators provides a simple and quick installation.

See page 484 for post options.

Vehicle Virtual Loop has adjustable microwave and ultrasonic detection patterns



The OVS-01GT features 8 range settings for the microwave (above in blue) from 6'6" to 18', and 3 settings for ultrasonic (above in violet). The simple-to-use menu also has 5 settings for human cancellation adjustment, 5 sensitivity settings, and one-touch calibration.