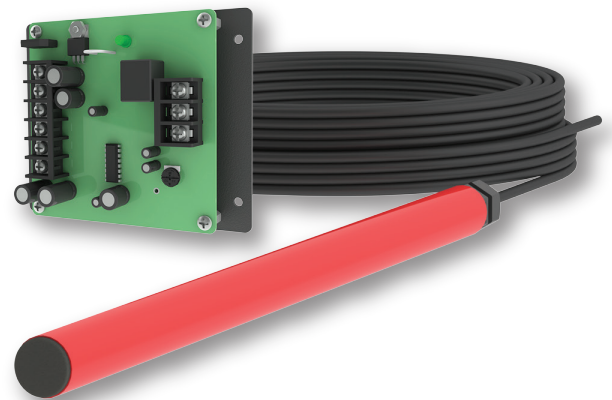


50 SERIES

VEHICLE DETECTION

FEATURES

- Controller mounts in gate operator enclosure
- Variable relay time (1 or 6 seconds)
- Water-tight probe
- Adjustable probe sensitivity
- Simple installation and setup
- Works well with solar setups
- Perfect for free-exit scenarios
- Kit available with controller and probe



EASY MOUNTING

The controller is designed to be mounted into any gate operator enclosure with ease.

SIMPLE INSTALLATION

Unlike loop detectors, AutoSense does not require cutting into a driveway to install; it simply lies buried adjacent to the driveway.

SOLAR FRIENDLY

A low current draw means it plays well with your solar gate operator.

BURY IT AND FORGET IT

Just choose a suitable location, bury the probe, run the wiring to the gate operator, adjust the probe sensitivity, and that's it.

SPECIFICATIONS (CONTROLLER)

PHYSICAL

Dimensions 5.00" (L) x 4.13" (W) x 4.73" (H)

ELECTRICAL

Input 11-14 VDC *

Max Current Draw 15 mA (standby), 35 mA (detect)

RELAY

Contact Rating 7 A @ 30 V / 7 A @ 250 V
DC Load / AC Load

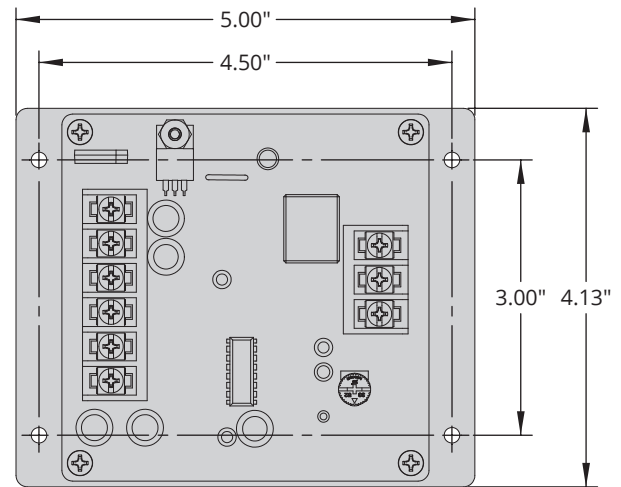
Variable Relay Time 1 or 6 seconds

ENVIRONMENTAL

Operating Temperature -15 to 158 °F

* Does not include power supply.

MOUNTING



HOLE SIZES

Mounting holes (x4) 0.17"

Mounting hardware not included.

SPECIFICATIONS (PROBE)

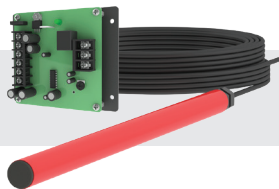
PHYSICAL

Dimensions 18.06" (L) x .98" (Diameter)
plus 75 feet of cable

ENVIRONMENTAL

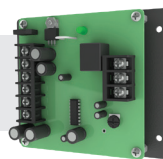
Operating Temperature -15 to 175 °F

AVAILABLE MODELS



50-100

AutoSense Vehicle Detection Kit
Includes Controller and Probe
Shipping Weight: 6 lbs.



50-D909LC

AutoSense Controller
Controller Board and Mounting Bracket
Shipping Weight: 1 lb.



50-P75

AutoSense Probe
Probe and 75-foot Cable
Shipping Weight: 5 lbs.

For more information, visit us online:

securitybrands.com

