

# SECO-LARM LD-1123-PAQ Single Channel Loop Detector

Sensitivity	3 levels of sensitivity
IP Rating	IP54
Type	Loop Detector
Current Draw	Standby - 40mA@12VDC / 40mA@24VDC, Active - 50mA@12VDC / 60mA@24VDC
Loop induction range	80-300 $\mu$ H
Operating Voltage	12-24 VAC/VDC
Reaction time	100ms
Vehicle detection mode	Combines relays #1 and #2 to detect vehicle presence, with pulse on entry
Presence output	Temporary (triggers relay #1 as long as vehicle is in the loop, times out after 5 minutes)
Pulse output	Pulses relay #2 on entry
Fault output	Relay #2 is continually energized and the green LED stays on
Pulse output time	200ms
LEDs	Red - Power indicator, Green - Status indicator (vehicle detected or fault)
Input / Output protection	Built-in surge and transient protection
Case material	Black ABS plastic
Operating Humidity	Up to 95% without condensation
Operating Temperature	-40°-149°F (-40°-65°C)
Dimensions	2-15/16"x1-7/16"x3-5/16" (74x36x85 mm)
Weight	7.2-oz (203g)