

PROFESSIONAL ACCESS SYSTEMS

LOOP DETECTOR SENSOR LOOPDT1

The compact GTO/PRO® designed single channel loop detector is ideal for any type of loop system. It can replace your other loop detectors and will work on any brand of gate operator. The detector's low power consumption also makes this system perfect for solar applications.





STANDARD FEATURES

- Easy to install, no special harness necessary, plug-in terminal strip. Ideal for replacement of old style 11 pin or over priced OEM board plug-in loop detectors.
- Self-adjusting multi-voltage input: 8 to 26 Volts DC or AC.
- Easy to use dip switch settings provides fool proof field programmable frequency and sensitivity settings
- Dry contact form C relay outputs rated 1 amp
- Easy to read L.E.D.s, Power and Detect
- Designed in house by GTO/PRO® engineers to address the needs of todays solar gate operator applications
- Designed to resist lightening and power surges
- Complies with UL 325, 5th edition standards
- Instructions include proper loop installation directions

Ideal for:

Hands free exit and entry applications

Vehicle detection applications

Replacement for existing loop detectors



PROFESSIONAL ACCESS SYSTEMS

PREFORMED LOOPS

Accurately sized and turned preformed loops are ideal for quick installations of any loop system; exit, entrance, shadow, safety, and detection loop systems

PREFORMED SAW CUT LOOPS

4 ft. (1.2m) x 8 ft. (2.4m) with a 50 ft. (15.3m) lead — **L-SC-0408** 6 ft. (1.8m) x 12 ft. (3.7m) with a 50 ft. (15.3m) lead —L-SC-0612

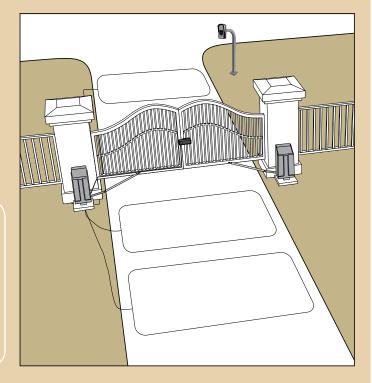
PREFORMED PAVE OVER LOOPS

4 ft. (1.2m) x 8 ft. (2.4m) with a 50 ft. (15.3m) lead — **L-PO-0408** 6 ft. (1.8m) x 12 ft. (3.7m) with a 50 ft. (15.3m) lead —**L-PO-0612**

STANDARD FEATURES

- For installation under asphalt, pavers, or in concrete
- PO installation kit includes: cable ties, ground stakes, and loop lead-in labels and instruction manual
- SC installation kit includes: loop lead-in labels and instruction manual
- Loop wire meets UL standard 493 for direct burial

COMMON LOOP POSITIONS



AVAILABLE FROM:



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