

ULTRA-PLG

TWO CHANNEL MULTI-VOLTAGE VEHICLE LOOP DETECTOR

The ULTRALOOP® plug-in vehicle loop detector combines small size with the full-featured functionality of the standard ULTRALOOP® product line in a plug-in module.

The ULT-PLG provides a solid-state output indicating vehicle presence.

A second output can be used for presence, loop fault or pulse on entry/exit. The detector provides options for automatic sensitivity boost (ASB), fail-safe/ fail-secure, infinite/normal (5 min.) presence and the DETECT-ON-STOP™ or (DOS®) feature.

DOS® will allow detection only when a vehicle has come to a complete stop on the loop. This EMX exclusive feature is a major advantage if you want to ignore cross traffic in tight spaces.

The ULT-PLG is easily installed and has user-friendly features that simplify set-up, operation and troubleshooting. Sensitivity selection is simplified by the ULTRAMETER™ display that indicates the appropriate sensitivity setting for the vehicle positioned on the loop.

The 10 sensitivity settings allow for finer adjustment of the detection level, while the 4 frequency selections provide greater flexibility in preventing crosstalk in multi-loop applications.



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scan here for more information



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