



Stand-Alone Electronic Line Leak Detection

EVO™ LLD

EVO™ LLD is a stand-alone precision electronic line leak detection solution designed to provide early detection of leaks in fuel lines. The system features automatic submersible pump shutdown in the event of a leak, minimizing the risks of costly spills and environmental cleanup.

HIGHLIGHTS

SPECIFICATIONS

ORDER INFO

DOWNLOADS

Transducer dimensions	6¼" (159 mm) × 2" NPT
Operating temperature	-40° F to 149° F (-40° C to 66° C)
Operating pressure	0 to 100 psi (0 to 6.89 bar)
Transducer cable	10 ft (3.0 m) long three conductor cable with shield and polurethane jacket
Max cable length	1500 ft (152.4 m) maximum transducer to EVO™ LLD console distance
Sensor port fitting	2" female NPT
Sensor material	Anodized aluminum body and stainless steel sensor
Fuel compatibility	Diesel with or without biodiesel blends up to 5% (B5), diesel with biodiesel blends between 6% - 20% (B6 - B20), diesel with biodiesel blends between 97% - 100% (B99 - B100), gasoline with ethanol blends up to 10% (E10), mid-range ethanol/gasoline blends of (E15-20), high-range ethanol/gasoline blends (E51-83) commercially sold as E85
Approvals/Certifications	UL, cUL, ATEX, IECEx Third party certification of leak detection capabilities