FLOTECH API OPTIC 5 WIRE OVERFILL DETECTION SYSTEM



** Referential image*
*** Some features may vary without prior notice. Sale subject to inventory availability*

DATE
: 11/23/2026 05:12 PM

SKU
: 13867

BRAND
: DIXON VALVE

MODEL
: FT1006-12

Applications:
The FloTech API Optic 5 wire system is perfectly suited for both new and existing tank installations. The components have a long list of features which make them more reliable than competitor products; the result is years of trouble free service.
The FloTech API Optic 5 wire system is a conventionally wired system, which requires wiring connections to be made using crimp connectors.

Use:
Top Detection Only

Specifications:
Compatible with the Scully brand 5 wire optic system. The components are drop-in replacements and compatible with the signal format required by Scully brand API Optic 5 wire on-board monitors.

Features:
API optic 5 wire, 6 compartment overfill detection system (top only)- 12" probes
FloTech brand overfill system kits provide everything needed to install a new overfill system on your tank. Systems include: 1 FT103 monitor, 1 FT101 overfill sensor per compartment, cable and strain reliefs (cable glands).

Available Options:
Custom probe lengths are available upon request.

Note:
All FloTech™ electronics manufactured after January 1, 2015 are covered by our 5 year warranty.

Safety notes:

KMX
2645 Executive Park Drive, Weston, Fort Lauderdale, FL 33331, EEUU
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TECHNICAL SPECIFICATIONS

Description	6 Compartment System
Fuel Compatability	Biofuel compatible up to E100 (100% Ethanol) and B100 (100% bio diesel)
Factory Part Number	FT1006-12
Weight Lb	27.3900
Includes	12" probe
Mandatory Pkg/Box Qty	1

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