FIRE PROTECTION SYSTEMS

Levikos Tank Controller

Allied Pumps' Levikos Tank Controllers provide reliable level monitoring across fire, stormwater, potable water, sewage and effluent applications. Available in a range of configurations to suit varying site requirements, from precision transducer based systems to simplified floatswitch alternatives, LEVIKOS controllers are built for commercial, industrial, municipal and domestic installations.



PRODUCT SPECIFICATIONS

Features	Levikos M18 (Model 1)	Levikos MM350 (Model 2)
Detection Method	Ultrasonic or Pressure Transducer	Floatswitch
Level Reading	Configurable Digital Percentage Display	Empty, Half and Full Only
Tank Configuration	Single or Dual Tank	Single or Dual Tank
Enclosure Material	Powder Coated Steel, Aluminium or Stainless	Plastic
Voltage Options	Standard	240Vac or 12/24Vac Low Voltage
Remote Monitoring	Modbus RTU or Ethernet TCP/IP Available	Volt Free Contacts Only
Monitoring Depth	Up to 10m	Not Applicable
Ideal For	Precision Monitoring and Remote Integration	Simplified, Cost Effective Applications

ORDERING INFORMATION

The LEVIKOS M18 is available in single or dual tank configurations, with optional Ethernet TCP/IP or Serial MODBUS RTU communication for remote monitoring integration.

The LEVIKOS MM350 is available in standard or low voltage (12/24Vac) versions, each offered as single or dual tank configurations.



KEY FEATURES

- Configurable Digital or Floatswitch Level Detection
- System Status and Fault Display in a User Friendly Design
- Suitable for a Wide Range of Liquids and Applications
- User Friendly Operation with Audible Alarm Mute
- Volt Free Contacts Available for Remote Monitoring
- Pre-Programmed Default Settings to Simplify Set Up

PRODUCT APPLICATIONS

- Fire Tank Level Monitoring
- Stormwater Tank Monitoring
- Potable Water Tank Monitoring
- Sewage and Effluent Tank Monitoring
- Commercial, Industrial, Municipal and Domestic Sites