

Tank Level Sensors

PROTEUS-PK Automatic Tank Gauging and Leak Detection Kit



- Includes up to four magnetostrictive probes with SS floats
- AST Cap Assembly Kit
- Accepts up to 16 Bright Eye™ Sensors
- 1 RS-232 port
- SD memory card slot
- Ethernet/TCP/IP
- Built in web server
- E-mail / text capability
- Three built-in programmable relays
- Flash based non-volatile memory for program storage (battery not required)

PROTEUS-K controller with its proven reliability, advanced technology, versatility, scalability, and enhanced features packaged with inventory only probes, stainless steel floats, and AST Cap Assembly Kit to offer an economical solution for monitoring above ground storage tanks.

PROTEUS

The PROTEUS-PK accepts up to 16 of OMNTEC's Bright Eye™ (BX Series) Sensors for distinguishing product from water or for simply detecting the presence of liquid. A distinct advantage of Bright Eye sensors is they are networked and utilize four wire bus technology.

Sensor or probe input modules are not required, bringing ease to ordering and installation. A built in microprocessor gives each sensor the ability to identify itself and its location, which is displayed along with alarm conditions on the 7-inch color touch screen graphic display.

PROTEUS-PK does not require additional modules to drive a remote light and horn, as three programmable on board relays facilitate this function.

With OMNTEC's proven reliability, the PROTEUS-PK offers an attractive, comprehensive, user-friendly system that can open doors to endless possibilities.

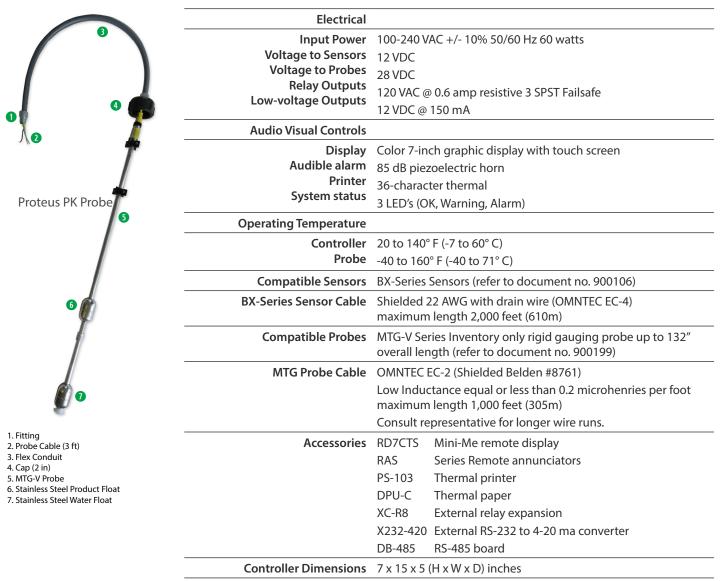
Options

- 36-character thermal printer
- 1 RS-485 port
- Modbus RTU & TCP upgrade
- CITLD upgrade

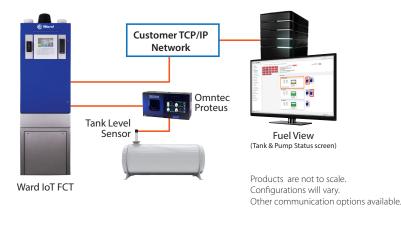




Specifications



* Cap Assembly Kit (2IN-CAPAST) consists of 2 inch cap, flex conduit, and 3 ft. probe cable.



Contact

www.ejward.com/contact

Dimensions may vary slightly.

NOTE: PROTEUS PK Tank

Gauging Kits do not come

manufacturer.

pre-programmed.

Specifications subject to change without notice, verify with



PROTEUS Kit (12/19)