



FUEL MANAGEMENT SYSTEMS

## TS-550 evo NOW MITH MODBUS®

The MODBUS® communication protocol, now a standard feature integrated in TS-550 evo fuel management systems, allows it to interface with various industrial control systems. These systems control and monitor building automation including functions like HVAC, ventilation, energy consumption and constant power generator operation. MODBUS® compatibility allows a TS-550 evo to fit seamlessly into these control systems and provide standardized data in line with these types of functions.

## **HIGHLIGHTS**

- Easily deployed by simply connecting a TS-550 evo to any Supervisory Control and Data Acquisition (SCADA) system or any other MODBUS® compatible device for reliable, hassle-free communication.
- Supports MODBUS® Transmission Control Protocol (TCP) and MODBUS® Remote Terminal Unit (RTU).
- Provides a wide range of data including product levels, product volumes, product temperature, alarm status, relay status and input status.
- Available over Ethernet or Serial connections.



A Franklin Fueling Systems Brand

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