

NEW



Bluetooth



Bluetooth Pressure Transducer

Utilizing Bluetooth Low Energy technology, ranges up to 20,000 psi, 5-year battery life, 125m adjustable transmission range, 15ms to 10s adjustable transmission rate. Intrinsically safe for hazardous areas.

NEW



SAE J1939

CAN



Pressure Temp Transducer 550

Dual output pressure/temperature transducer. Pressure ranges up to 10,000 psi, temperature range of -65 to 250°F. CAN and SAE J1939 protocols available. PT1000 Sensor with tube length up to 4in. Suitable for hazardous areas.



DNV



US

HART

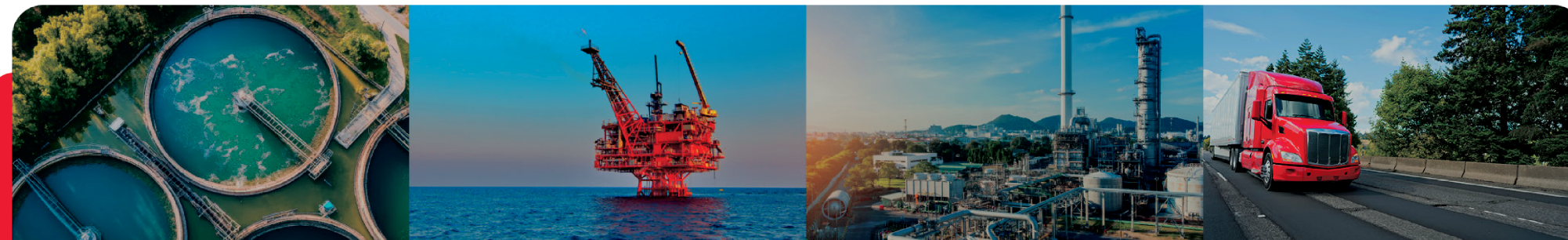
COMMUNICATION PROTOCOL



Pressure Transducer 450

Compact, high accuracy pressure transmitters and transducers with HART® communication protocol; ranges from vacuum to 30,000 psi for all application types, including hazardous areas.

SMARTER CONTROL SAFER SYSTEMS STRONGER PERFORMANCE



IO-Link



Pressure Switch BPS3000

Electronic pressure switch with IO-Link supports Industry 4.0, ranges up to 9,000 psi, absolute ranges available, 320° rotatable multifunction display, field programmable via tactile keys.

IO-Link



Differential Switch BDS3000

Electronic differential pressure switch with IO-Link supports Industry 4.0, ranges up to 500 psid, 320° rotatable multifunction display, field programmable via tactile keys.



IO-Link



Temperature Switch BTS3000

Electronic temperature switch with IO-Link supports Industry 4.0, ranges from -22 to 280°F, sensor lengths up to 12in, 320° rotatable multifunction display, field programmable via tactile keys.



IO-Link



Temp / Level Switch BTLS2000

Dual function electronic temperature & level switch with IO-Link supports Industry 4.0, lengths up to 19.7in. Temperatures from -22 to 280°F. 320° rotatable multifunction display, field programmable via tactile keys.



SCAN TO EXPLORE
OUR RANGE



DNV

SAE J1939

CAN



Pressure Transducer BoT

Compact, general purpose industrial pressure transducer, fully customizable design, ranges from vacuum to 10,000 psi, compound ranges available, CAN and SAE J1939 protocols.

NEW

SAE J1939

CAN



Temperature Transmitter TBOT

Compact, general purpose industrial temperature transmitter with -65 to 300°F temperature range. PT1000 sensor with tube length up to 4in. CAN and SAE J1939 protocols available.

NEW



UL

SAE J1939

CAN



Temperature Transducer T450

Compact, industrial temperature transmitter, -65 to 250°F temperature range, PT1000 sensor with tube length up to 4in. CAN and SAE J1939 protocols available. Suitable for hazardous areas.



FM

APPROVED

Modbus



30 A Relay Temp Controller Kelvin

Multi-function electronic temperature controller and limiter, range from 0 to 932°F, 3-wire PT100 RTD input. Remote communication via Modbus RTU. Suitable for use in hazardous areas.



Modbus



Universal Monitor UM600

Six channel universal monitor, backlit LCD, programmable via keypad, thermocouple, speed sensor, mA and Vdc inputs; (2) digital outputs (SSR), data logging, Modbus communication, suitable for hazardous areas.

Barksdale®
CONNECTED