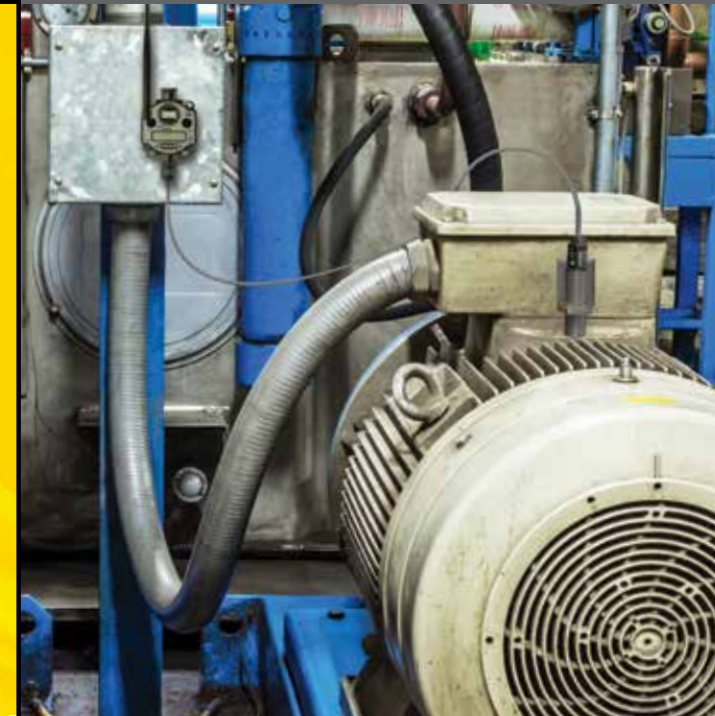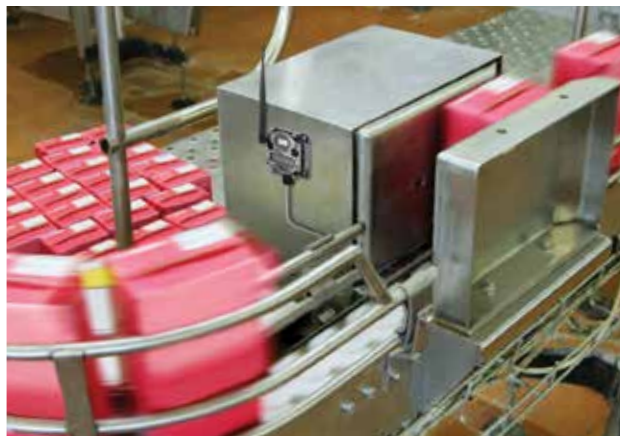# Performance
P14 Node

MultiHop
H14 Slave

• **Easily add** a monitoring point to your wireless network

• **Inputs include:** one configurable discrete, one configurable analog, one thermistor, one asynchronous counter, and one SDI-12 (H14 only)

• **Field-wireable terminal** for wiring I/O

• **D-cell lithium battery** for a completely wireless solution

BANNER ®
more sensors, more solutions

P14 H14

WARNING:
Fire, Explosion, And Severe Burn Hazard.
Do Not Recharge, Crush, Disassemble,
Heat Above 212°F (100°C), Incinerate.

Field-wireable terminals
for wiring I/O

Compatible Banner Products

Ultrasonic Sensors
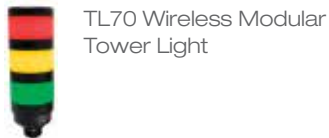
U-GAGE T30UX

U-GAGE QT50ULB

Wireless Tower Lights

TL70 Wireless Modular
Tower Light

Non-Contact Temperature Sensors

T-GAGE M18T

High Speed Counter

Tank Level Monitoring

Door Monitoring

Non-Contact Temperature Monitoring

Models	Description	Frequency
DX80N9X1S-P14	Performance node with internal battery and discrete, analog, thermistor, and asynchronous counter inputs	900 MHz
DX80N2X1S-P14		2.4 GHz
DX80DR9M-H14	MultiHop Modbus slave with internal battery and discrete, analog, thermistor, SDI-12 and asynchronous counter inputs	900 MHz
DX80DR2M-H14		2.4 GHz

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