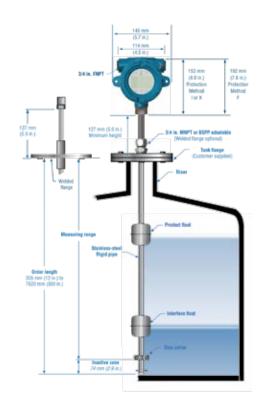
## SPECIFICATION SHEET

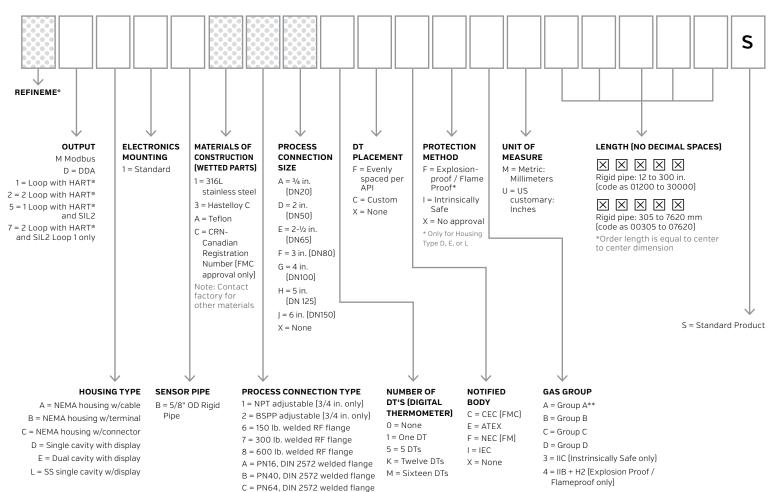
## LEVEL PLUS REFINEME® (LPR SERIES)

**Designed for process control in industrial environments:** The Level Plus RefineME® liquid level transmitter satisfies the demand for an accurate and robust liquid-level sensor with unsurpassed flexibility to meet most process application conditions. The RefineME® transmitter provides 4-in-1 measurement using one process opening for product level, interface level, temperature and volume measurements. Once the transmitter is installed and calibrated there is no requirement for scheduled maintenance or recalibration for the expected 10 year life of the sensor.

- 4-IN-1 Measurement (Product, Interface, Temperature, Volume)
- Stainless steel, Nickel Alloy C-276, or FEP wetted parts
- Inherent Accuracy ±1 mm
- No scheduled maintenance or recalibration
- · Hazardous area certified
- · Set it and forget it!







D = PN100, DIN 2572 welded flange

X = None

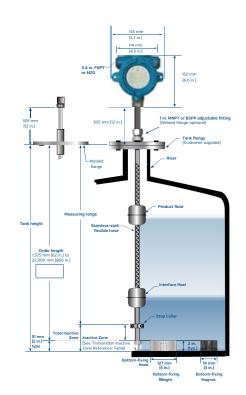
\*\* Group A not available with C=CEC [FMC] notified body and F=Flameproof/Explosion Proof protection method

## **SPECIFICATION SHEET**

## TANK SLAYER (LPT SERIES)

The Level Plus® Tank Slayer® liquid level transmitter satisfies the demand for an accurate and robus liquid-level sensor with unsurpassed flexibility to meet most process conditions. The Tank Slayer® transmitter provides 3-in-1 measurement using one process opening for product level, interface level, and temperature measurements. Once the transmitter is installed and calibrated there is no requirement for scheduled maintenance or recalibration. Set it and forget it!

FEATURES	
No maintenance required	Multidrop HART Communications
FM Approved Explosion Proof/IS	NEMA 4x/7 enclosures
Modular design	Adjustable output damping
Up to .001" resolution	2-wire loop powered
RFI/EMI protection	Available up to 866 inches
Process temperature range: -30	Offers a 4/20 mA 2-wire loop powered circuit for continuous level measurement



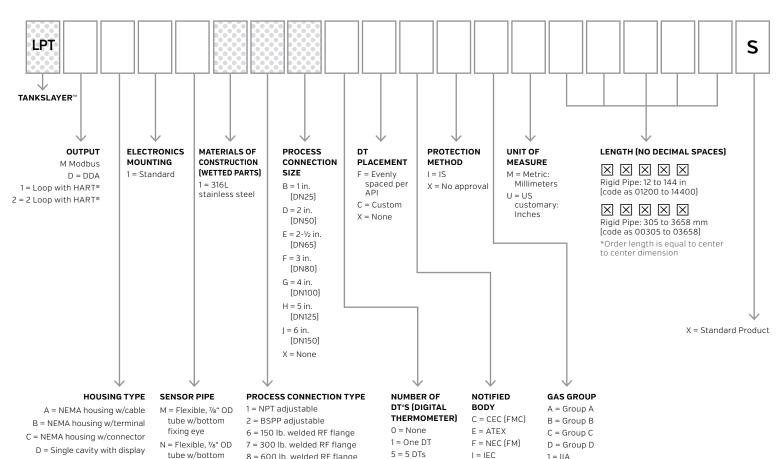
1 = IIA

2 = IIB

3 = IIC

X = None





K = Twelve DTs

M = Sixteen DTs

X = None

8 = 600 lb. welded RF flange

A = PN16, DIN 2572 welded flange

B = PN40, DIN 2572 welded flange

C = PN64, DIN 2572 welded flange

D = PN100, DIN 2572 welded flange

fixing weight

P = Flexible, 7/8" OD

tube w/bottom

fixing magnet

S = Flexible, 1/8" OD tube w/o bottom fixing

E = Dual cavity with display

L = SS single cavity w/display