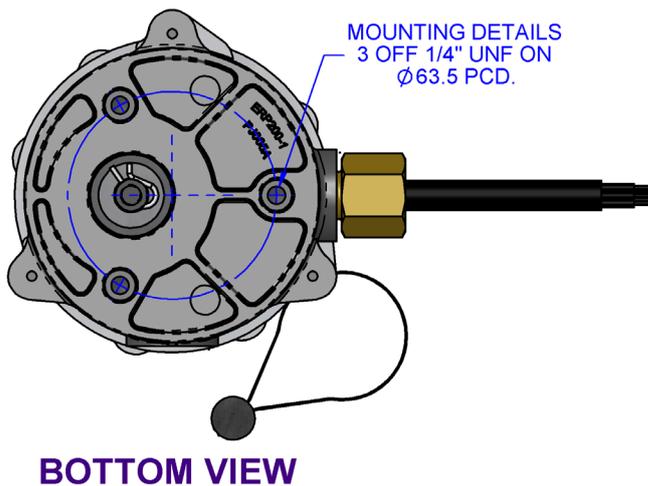
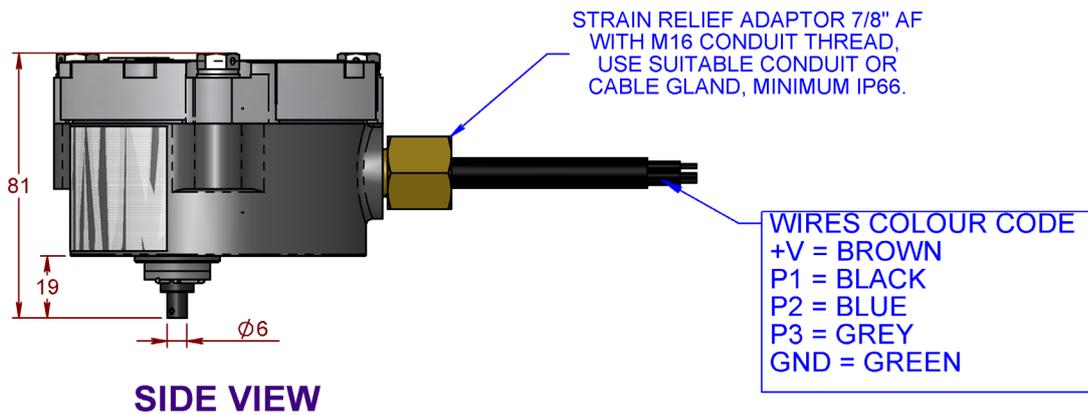
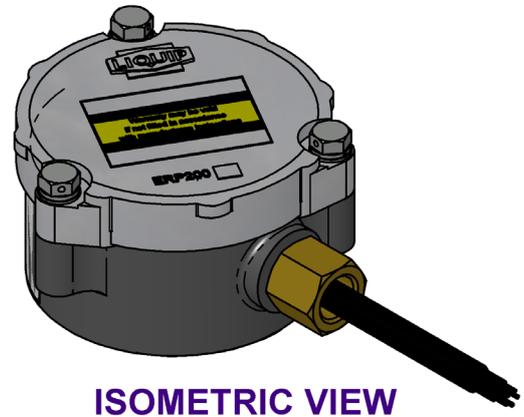
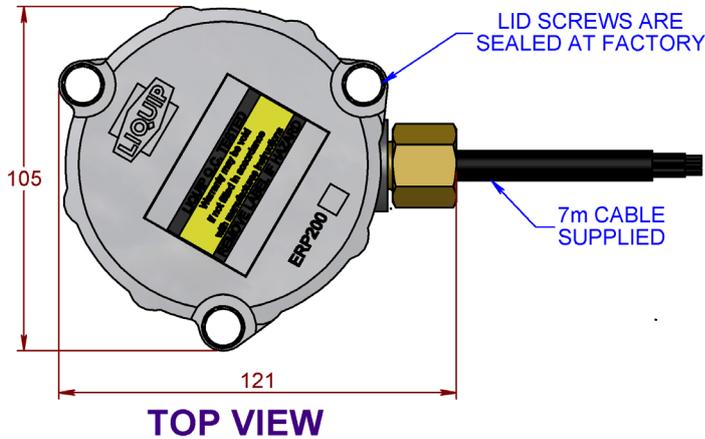


Specifications

<p>Associated Equipment</p>	<ul style="list-style-type: none"> • DFV100: Register for use in zone 1 hazardous locations. • DFV100H: Register with heated display (for non-hazardous locations). • DFV103: Level Gauging CPU for use in zone 1 hazardous locations. • DFV101: Combined register & level gauging CPU for use in zone 1 hazardous locations. • DFV100-18: DFV Top mount bracket to suit various meters. <p>KITS TOP MOUNT</p> <ul style="list-style-type: none"> • EPM200-3Z Meter kit for electronic remote pulser to top mount to Neptune meter • EPM200-4Z Meter kit for electronic remote pulser to top mount to Sampi & Lc meters WITH calibrator • EPM200-7Z Meter kit for electronic remote pulser to top mount to Lc meters NO calibrator (to suit Lc meter with old style drive) • EPM200-9Z Meter kit for electronic remote pulser to top mount to Lc meters NO calibrator (to suit Lc meter with hexagon drive) • EPM200-5Z Meter kit for electronic remote pulser to top mount to SBM meters • EPM200-6Z Meter kit for electronic remote pulser to top mount to Smith meters <p>KITS DIRECT MOUNT</p> <ul style="list-style-type: none"> • EPM100-3Z Meter kit for electronic remote pulser to direct mount to Lc meters • EPM100-4Z Meter kit for electronic remote pulser to direct mount to SBM meters • EPM100-7Z Meter kit for electronic remote pulser to direct mount to Sampi meters • EPM100-8Z Meter kit for electronic remote pulser to direct mount to Avery-Hardoll meters
<p>Conditions of Safe Use</p>	<ol style="list-style-type: none"> 1. Input Parameters: $U_i = 26.6V$, $I_i = 660mA$, $P_i = 1.2W$, $C_i = 1.14\mu F$, $L_i = 0mH$. 2. Warning: In Zone 0 only: Electrostatic Hazard. Do not rub. Clean with a damp cloth. Do not use solvents. 3. Port entry: Use suitable conduit or cable gland, min IP66. 4. Any length of connecting cable may be supplied subject to satisfying the L and C parameters of the equipment.
<p>Weights & Measures Approval</p>	<p>NMO UK, NMI Aus, W&M NZ, MID Europe, Measurement Canada & NTEP USA.</p>
<p>Weight</p>	<p>500g per assembly (without cable).</p>
<p>Mounting</p>	<p>3 off 1/4" UNF screws on a 63.5mm PCD (Similar to Veeder Root for standardisation)</p>
<p>Materials</p>	<p>Housing & drive acetal</p>



ELECTRONIC REMOTE PULSER ERP200



METERS - VALVES - VENTS - MANHOLES - HOSEREELS - OVERFILL PROTECTION - LOADING ARMS - ELECTRONIC DIPSTICKS

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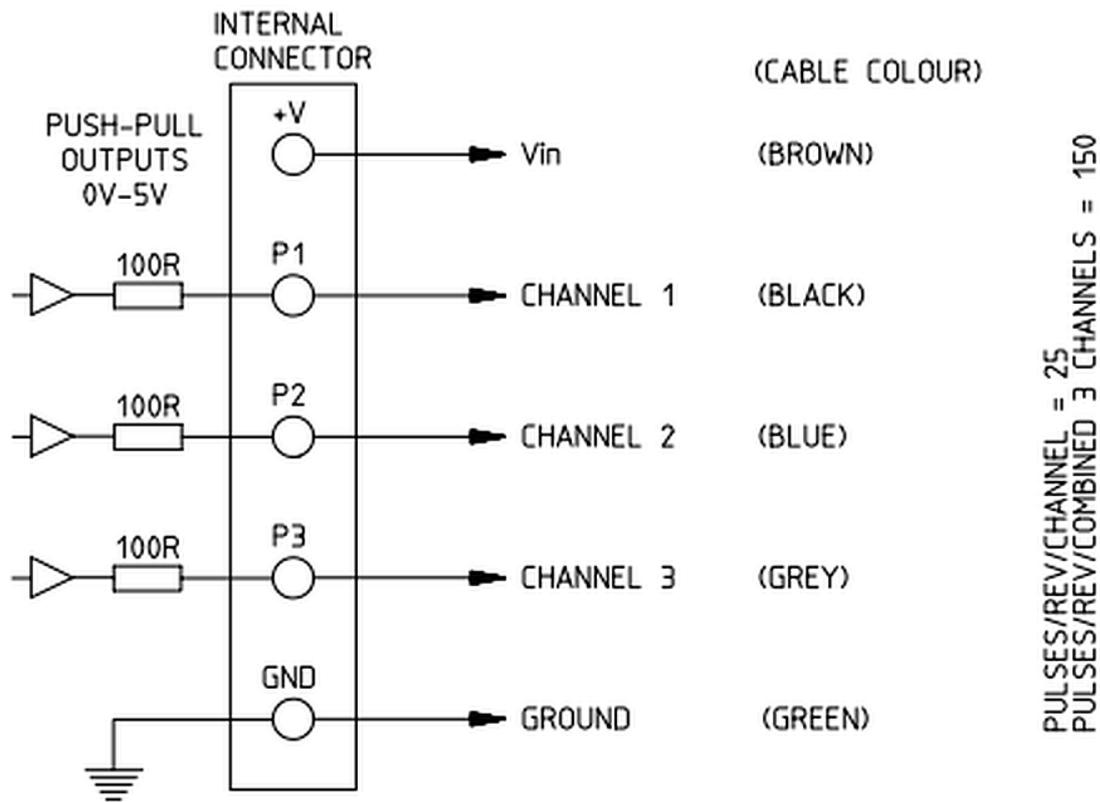
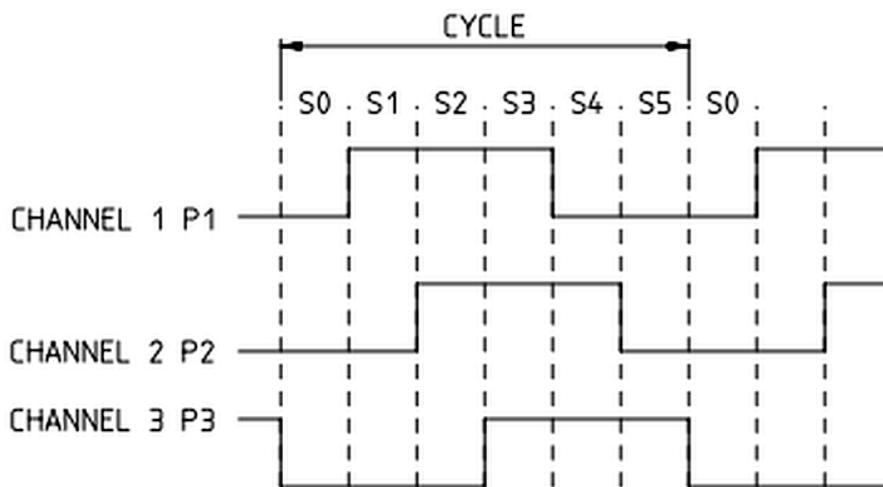


FIGURE 1



1 CYCLE = 360 ELEC DEG = 14.4 ANGULAR DEG

POSSIBLE STATE	P3	P2	P1	ALLOWED STATE
0	0	0	0	S0
1	0	0	1	S1
2	0	1	0	-
3	0	1	1	S2
4	1	0	0	S5
5	1	0	1	-
6	1	1	0	S4
7	1	1	1	S3

FIGURE 2

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