

IMCL - Submersible Level Transmitter - Ceramic Sensor

Begin part number with 'IMCL' then select one option from each category to build your part number: ie IMCL-G1000-1A2-AAV-001-000

| | |
|--|------|
| Pressure Datum | |
| Gauge | -G |
| Absolute | -A |
| Custom Range | -C |
| Pressure Range | |
| 0 - 10mW | 1000 |
| 0 - 15mW | 1500 |
| 0 - 20mW | 2000 |
| 0 - 25mW | 2500 |
| 0 - 40mW | 4000 |
| 0 - 50mW | 5000 |
| 0 - 75mW | 7500 |
| 0 - 100mW | 1002 |
| Output | |
| mV/V / 4-wire | -1 |
| 2mV/V / 4-wire | -2 |
| 10mV/V / 4-wire | -3 |
| 4 - 20mA / 2-wire | -5 |
| 0 - 5V / 3-wire | -6 |
| 0 - 10V / 3-wire | -7 |
| 0 - 2.5V / 3-wire | -8 |
| 0.5 to 4.5V / 3-wire (ratiometric) | -9 |
| 0.5 to 4.5V / 3-wire (non-ratiometric) | -D |
| 1 - 5V / 3-wire | -E |
| Accuracy (Non-linearity) | |
| <±0.25% / FS (BFSL) | A |
| <±0.1% / FS (BFSL) | B |
| Accuracy (Thermal Zero Shift) | |
| <±0.02% / FS / °C | 2 |
| <±0.01% / FS / °C | 1 |
| Electrical Connection | |
| Vented PUR Cable (Price per mtr) | -A |
| Vented PVC Cable (Price per mtr) | -B |
| Vented FEP Cable (Price per mtr) | -C |
| Housing Material | |
| 316L Stainless Steel | A |
| Duplex Stainless Steel (UNS31803) | B |
| PVC | D |
| Seal Material | |
| Viton | V |
| Nitrile | N |
| EPDM | E |
| Cable Length (enter in mtrs) | |
| 1 metre PUR | -001 |
| 2 metre PUR | -002 |
| 5 metre PUR | -005 |
| 1 metre PVC | -001 |
| 2 metre PVC | -002 |
| 5 metre PVC | -005 |
| 1 metre FEP | -001 |
| 2 metre FEP | -002 |
| 5 metre FEP | -005 |
| Special Code | |
| No Special Requirements | -000 |