

Electronics

101a and 101ai (Intrinsically safe version)

Features: Totaliser and Flowrate indication with Linearisation
Pulse output in relation to Total
4 - 20 mA output in relation to Flowrate

Power: 3.6 V Lithium Battery
8 - 30 V D.C. or 4 - 20 mA loop



101b and 101bi (Intrinsically safe version)

Features: Preset Batch value indication
Over run Correction
Pulse output mirroring count on display
One or Two Stage Batch Control

Power: 115 - 230 V A.C.

101c and 101ci (Intrinsically safe version)

Features: Totaliser and Flowrate indication
High and Low Alarm Flowrate monitoring
Two Alarm Outputs
4 - 20 mA output in relation to Flowrate

Power: 3.6 V Lithium Battery
8 - 30 V D.C. or 4 - 20 mA loop

101d and 101di (Intrinsically safe version)

Features: Quadrature input for bi-directional measurement
4 - 20 mA output in relation to Flowrate
Pulse output in relation to Total
Flow Direction Output

Power: 3.6 V Lithium Battery
8 - 30 V D.C. or 4 - 20 mA loop



Amplifier Board

Features: 5 V square wave pulse output with same frequency as the input signal

Power: 8 - 30 V D.C.

Scaler Board

Features: Scaled pulse output

Power: 8 - 30 V D.C.

4 - 20 mA Board

Features: 4 - 20 mA output

Power: 8 - 30 V D.C.