



EN 6000B Series

**Micro-processor
Based Hi-tech
Process Controllers
& Process Scanners**



EN 6000B1 - Series is PID Controller available in standard & profile PID Controllers Programmable : 8 Patterns 16 Step (128 Segment Programmable control curve) Standard & Profile Programmable, motorised valve (Position proportion type) with up to 3 Input signal & 2 control output / 4 Alarm with optional communication : RS232 / RS485 / MODBUS

EN 6000B3 - Series is Micro-processor based panel meter in single & Dual Loop, Dual or Three Display Universal input, upto 6 Alarm or 4 Alarm + 2 Re-transmission Output, optional Arithmetic function (Add, deduct, Average, multiply, Div. etc.)

EN 6000B4 - Series is Micro-processor based Servo Controller with current output, current output + Standby, Positive / Negative Rotation, Positive / Negative Rotation + Standby Current Re-transmission, optional Communication : RS232 / RS485

EN 6000B5 - Series is Micro-processor based Flow & Thermal Capacity Accumulator is available with Standard Flow Capacity Accumulator with or without compensation (1 or 3 Channel) Superheated Steam flow & thermal capacity accumulator & Saturated Steam flow & thermal capacity Accumulator with Frequency Signal Input, 2 output & 2 Alarm with optional Serial Printer Interface / RS232 / RS485/ Current Re-transmission etc.

EN 6000B6 - Series is Micro-processor based Universal Input Temperature Scanner available in 8 Channel & 16 Channel. Optional: 2 common High and Low Alarm, Individual Alarm High & Low for each channel by external PCB Card. Current Re-transmission of 1 channel Programmable, Serial Printer Interface, RS485 / RS232 communication.

★ PLEASE SEE ORDERING INFORMATION



