

SPECIFICATIONS	
Model	UI 1100E
Display	5 ½ digit 7segment 0.5" LED.
Input range	0-20 mA, -75 mV to 75mV & -10V to 10V DC.
Programmable Input range	Eg. 4-20mA, 0-50mV, -1 to 5V etc.
Minimum Programmable Input range Band gape	10 % of input range.
Display range (scalable)	-199999 to +199999 Count resolution
Decimal point	Selectable.
Relays (alarm)	ALm1 & ALm2 is provided
Accuracy	± 0.15 % of F.S
Present value Retransmission	4 – 20 mA provided.
Rs 485 communication	Optimal.
Sensor supply	24V DC provided.
Setting	via 4 keys on front panel.
Alarm setting	High alarm / Low alarm & Band Alarm.
Environmental conditions	0 to 50° C 30 to 90 % RH Non condensing
Supply	90 to 270 V AC
Weight	300 grams (Approx)
Dimension	48 X 96 X 65 mm.
Panel content	45 X 92 mm.