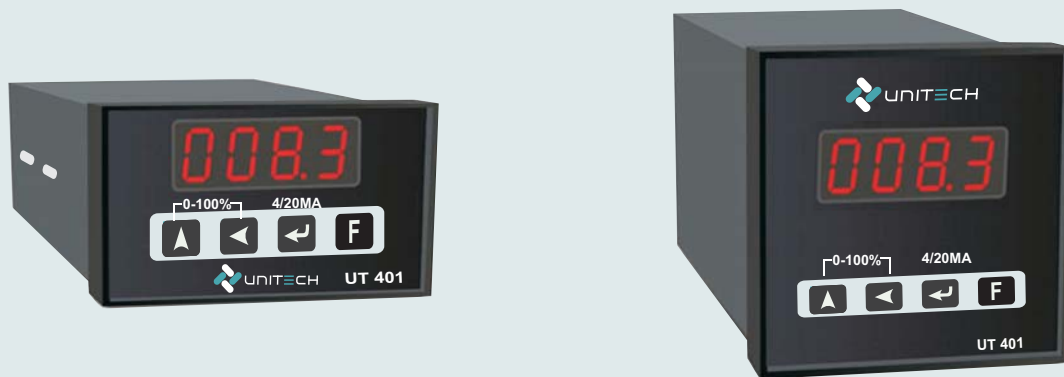




Available size : 96 x 96 , 96 x 48 , 48 x 96 Led display (0-10 v or 4-20 MA)

Feature :

- Input Impedance 150 Ohms.
- 4-20 Or 0-10 V PROCESS output .
- Full range Or step felicity.
- 4 Digit 12.5 mm Size LCD Display.
- Range/Decimal Point selectable through jumpers.
- 230V/110V Ac or 24 V DC Powered supply.
- Available in different housings.
- Zero span adjustable up to 10% of the range. THR. KEYS
- Power supply :230V/110V AC. Or 24V/12V DC

Computer Software Available (SCADA) for On line Process viewing, contorting & Data logging.

"Sure for service with hi-end Universal Technology"

Website: www.unitechinstrument.com

Sales : +91 09427301436

Email : Sales@unitechinstrument.com



Technical Specification :-

Output	1 nos of 4-20 mA (Analog outputs)
Output Load	Upto 150 ohms
Control Keys	4 (Up, Down, Enter, M) Up and Down keys used to vary the output in the Manual Mode. M Mode for Programing Enter : Direct 4 or 20 MA/V Selction.
Indication	4 digit green/red LED Seven segment.
Accuracy	Display accuracy of 0.15% of full span , Output accuracy of 0.15% of full span
Programmable Parameters	Control output / Tracking time
	Through 4 tactile keys
Other	Mounting : panel mounted (A) Supply voltage : 110/230 V AC, 50/60 Hz (B) Power consumption : 4 watts maximum Operating ambient temperature :0~50 °C, and humidity :Below 90%, non condensing

Ordering Information :-

UT - 401

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Size	
Type	Code
96 x 96	2
96 x 48	1

Output	
Type	Code
4-20 mA	4
0-10 V DC	1
0-200 mV	2

Aux. Power	
Type	Code
230 V AC	1
110 V AC	2
24 V DC	3

Tps	
Type	Code
24 V DC	2
12 V DC	1
10 V DC	0