



► Features

- Peak, Hold, Data Protection(Key Lock), Auto Zero :
Front Key or External Signal Terminal Operation
- Sampling Speed (Max 15회)
- Auto Calibration, Offset Function
- Filtering : 10Hz, 100Hz, 1kHz, W/B (User Selectable)

► Performance Specs

DISPLAY

- Range : -19999 to 99999
- Decimal Point : Selectable Position
- 5-digit Segment FND
- Sampling Speed : 15회/sec
- Output Update : 100Hz
- Display Bit : 14.5 Bit (1/18,000)
- CPU Bit : 32 Bit

SENSOR INPUT

- Differential Coil (AC LVDT Type)
- Excitation Voltage : AC 3Vrms
- Accuracy : $\pm 0.02\%$ of reading
- Impedance : 100 Mohm

DUAL LIMIT RELAYS

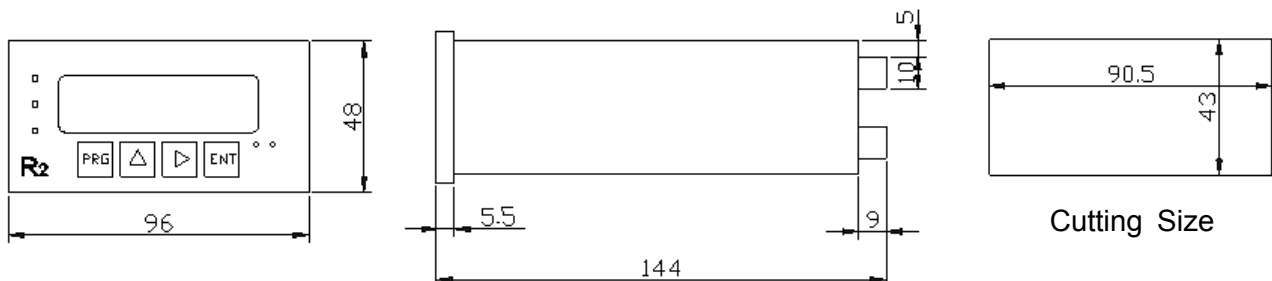
- Relay Mode : Hysteresis, Normal, Range Function
- Relay 용량 : AC 250V - 0.25A,
AC125V - 0.5A, DC24V - 1A

► Product Specification Chart

LVI-401B- 1 2 3 4

- | | | |
|-----------------|--|----------|
| 1 Input | 0 = AC LVDT
1 = 주문사양 (Option) | |
| 2 Output | 0 = None
1 = 0~10V
2 = 4~20mA
3 = RS232
4 = RS485
5 = BCD
6 = Binary | } Option |
| 3 Relay | 0 = Dual Relays
1 = Eight Relays (Option) | |
| 4 Power | 0 = 110VAC (50/60Hz, 15VA)
1 = 220VAC (50/60Hz, 15VA)
2 = DC 24V (Option) | |

► Dimensions (mm)



본 사양서는 파크전자(주) 고유의 양식으로, 무단 도용 시 법적인 조치를 취하게 됨을 알려드립니다.