4-Digit -- Field Indicator, 2-wire, Loop-powered

LED

■ FEATURES

- Accuracy: ±0.5% F.S.
- Measuring range: 4~20mAdc Loop powered
- DIN 43650 type of pressure sensor & temperature sensor available
- High brightness 0.27" LED display range: -1999~9999; decimal point selectable
- Display range programmable
- 2 alarms setting (Hi or Lo) programmable
- Power supply: DC 9~36V; Output: 4~20 mAdc

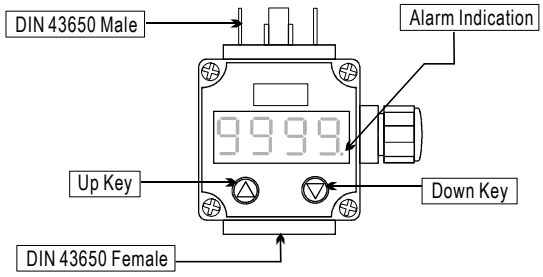
■ ORDER INFORMATION : LED - Code 1

Code 1	Output Type
01	None
02	2 Relays

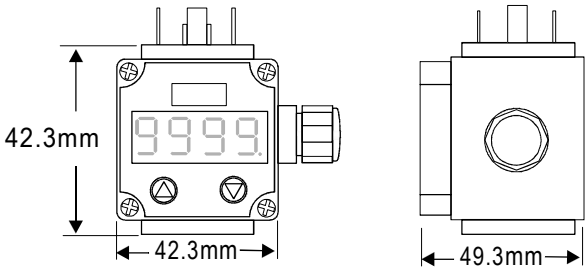
■ SPECIFICATION

♦ Accuracy:	±0.5% F.S.
♦ Display Screen:	High brightness red LED; 7mm(0.27")
♦ Display Range:	-1999~9999
♦ Zero Adjustment:	±15%
♦ Over Range Indication:	oFL or -oFL
♦ Alarm Action:Output:	"≧ (Hi) on" or "< (Lo) on"
♦ Alarm Run Delay Time:	0~30 sec
♦ Response Time:	<5 msec
♦ Temperature Coefficient:	100ppm / ℃ (0~60℃)
♦ Operating Temperature:	-25~85℃
♦ Operating Humidity:	<95% RH (non-condensing)
♦ Storage Temperature:	-40~90℃
♦ Storage Humidity:	<95% RH (non-condensing)
♦ Power Supply:	DC 9~36V (2 wire loop)
♦ Power Consumption:	3mAdc at 4.5Vdc
♦ Input Impendence:	≧10KΩ
♦ Protection:	IP65
♦ Case Materials:	ABS
♦ Electrical Connection:	DIN 43650

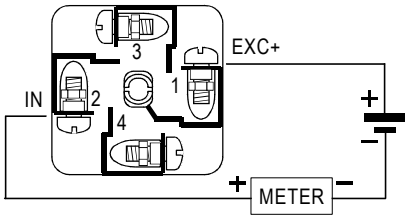
■ FRONT PANEL & KEY FUNCTIONS

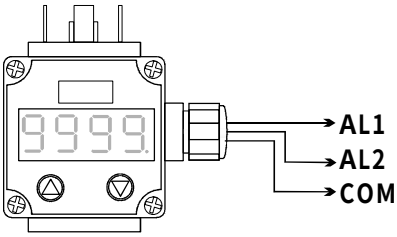
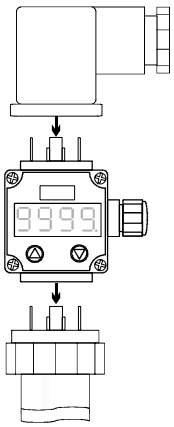


■ DIMENSION



■ WIRING CONNECTION





■ INSTALLATION