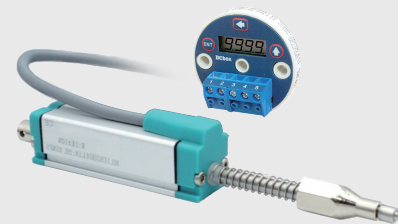


- Accuracy: 0.1% F.S.
- Measuring range: $100\Omega \sim 50K\Omega$
- Display range: -1999~9999
- Field range power supply: 10~30Vdc
- Low cost and high stability



SPECIFICATION

- ◆ Accuracy: 0.1% F.S. ($23 \pm 5^\circ\text{C}$)
- ◆ Power Supply: DC4~20mA [DC10~30V (<21mA)]
100ohm~50Kohm (3Wire)
- ◆ Sensor Exciting Voltage: DC 120mV (<1.2mA)
- ◆ Span Range: -1999~9999
- ◆ Zero Range: -1999~9999
- ◆ O/P Response Time: <250ms (0~90%)
- ◆ Output Capability: RL(max.) = (V supply - 9V) / 20mA
(up to 750 ohms at 24VDC)
<0.05% F.S.
- ◆ Output Ripple: 0~±99
- ◆ Zero Adjustment: 0~±99
- ◆ Span Adjustment: 0~±99
- ◆ Temperature Coefficient: 50ppm/°C (0~50°C)
- ◆ Burnout Protection: Upscale the output current limit of approximately 21mA
- ◆ Reverse Volt Protection: Included as standard
- ◆ Display Screen: 7-segment LCD characters high 5.5mm
- ◆ Parameters Setting: Touch switches
- ◆ Back Up Memory: Non-volatile EEPROM memory
- ◆ Surge Test: 2KVac/1min. (input/case)
- ◆ RFI Protection: 2W-150MHz at 2 meter causes less than 0.5% change in output.
- ◆ Operating Temperature: -5~60°C (20 to 90% RH non-condensed)
- ◆ Storage Temperature: -10~70°C (20 to 90% RH non-condensed)
- ◆ Housing Material: PBT (UL94-VO)
- ◆ Installation: Head-mounting (DIN type B head)

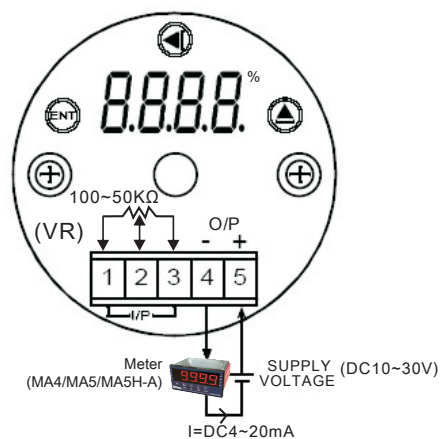
ORDER INFORMATION

GWP - Code1

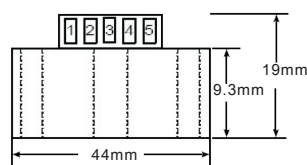
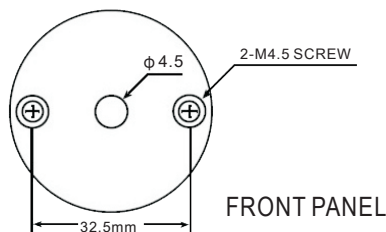
Code1 Waterproof Case

Y	YES
N	NO

WIRING CONNECTION



DIMENSION



TOP VIEW

WATERPROOF CASE (IP68)

