Adjustable range: 20~5000pa, 5 ranges selectable.
■ Pressure Limit: 7500PA.

- Working Temperature: $-20^{\circ} \mathrm{C} \sim+85^{\circ} \mathrm{C}$.


## WIRING CONNECTION

| DJ-518-Code1 |
| :---: |
| Code1 Adiustable Range |
| 300 20-300pa |
| 500 30-500pa |
| 1000 100~1000pa |
| 2500 500-2500pa |
| 5000 1000-5000pa |

## SPECIFICATION

- Adjustable range: 20~5000Pa 5 ranges selectable, different engineering units available, see order information
- Pressure limit: 7500 Pa
- Working temperature limit: $-20^{\circ} \mathrm{C} \sim 85^{\circ} \mathrm{C}$
- Storage temperature limit: $-40^{\circ} \mathrm{C} \sim 85^{\circ} \mathrm{C}$
- Pressure connection: 6.0 mm plastic pipe, P1 high andP2 low pressure
- Service life: Over $10^{6}$ switching cycles

Electric Contact: SPDT, max 2A/250VAC, max frequency 6switching cycles/min

- Electrical connection: 3 screw terminals
- Repeatability: $\pm 2 \%$
- Materials: Housing PC, cover PC, diaphragm silicone andcontact silver
- Weight: 140 g with bracket, 90 g without bracket
- Protection: IP54 with cover


## DIMENSION



## INSTALLATION

Installation: vertical, pressure ports P1 and P2 downward. This is the factory-calibrated position. If horizontally installation needed, the switching value should plus about 20PA (cover upward) and minus about 10PA (cover downward). See operation manual. Accessory: the pressure connection set includes plastic pipe 2 m , 2 pressure connection parts and 4 screws.


