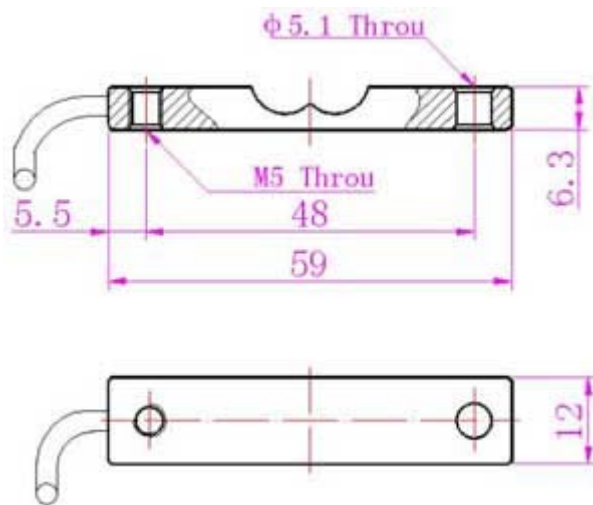


## 压力 详细产品介绍

Capacity : 10, 15, 20 kg

Rated Output	mV / V	1.0 $\pm$ 10%
Zero Balance	% F.S.	$\pm$ 1
Non - Linearity	% F.S.	0.1
Hysteresis	% F.S.	0.1
Repeatability	% F.S.	0.1
Creep ( 30min )	% F.S.	0.05
Temperature Effect on Output	% F.S. / 10°C	0.05
Temperature Effect on Zero	% F.S. / 10°C	0.1
Input Impedance	$\Omega$	350 $\pm$ 50
Output Impedance	$\Omega$	350 $\pm$ 50
Insulation	M $\Omega$	> 2000 / 50 VDC
Recommended Excitation	V	5
Maximum Excitation	V	10
Compensated Temperature Range	°C	- 10 ~ 40
Operation Temperature Range	°C	- 20 ~ 60
Safe Overload	% F.S.	150
Ultimate Overload	% F.S.	300

Red : + Excitation      Black : + Excitation      Green : + Signal      White : + Signal



## Capacity : 100g 200g 300g 500g

Rated Output mV / V  $0.8 \pm 10\%$

Zero Balance % F.S.  $\pm 2$

Non - Linearity % F.S. 0.01

Hysteresis % F.S. 0.01

Repeatability % F.S. 0.01

Creep ( 30min ) % F.S. 0.01

Temperature Effect on Output % F.S. /  $10^\circ$ ; ; C 0.03

Temperature Effect on Zero % F.S. /  $10^\circ$ ; ; C 0.03

Input Impedance  $\Omega$   $1000 \pm 10$

Output Impedance  $\Omega$   $1000 \pm 10$

Insulation M $\Omega$   $> 2000 / 50$  VDC

Recommended Excitation V 10

Maximum Excitation V 15

Compensated Temperature Range  $^\circ$ ; ; C - 10 ~ 40

Operation Temperature Range  $^\circ$ ; ; C - 20 ~ 60

Safe Overload % F.S. 150

Ultimate Overload % F.S. 300

Cable Size mm 100

Platform Size mm  $250 \times 300$

Red : + Excitation Black : + Excitation White : +Signal Green:S-

## 200g 500g 1KG 2KG- - - - - 100KG

Special Unit Technical Index

Capacity :2kg 4Kg 5Kg 6Kg 10Kg/50Kg

Rated Output mV / V  $1.0 \pm 10\%$

Zero Balance % F.S.  $\pm 2$

Non - Linearity % F.S. 0.05

Hysteresis % F.S. 0.05

Repeatability % F.S. 0.05

Creep ( 30min ) % F.S. 0.05

Temperature Effect on Output % F.S. /  $10^\circ$ ; ; C 0.3

Temperature Effect on Zero % F.S. /  $10^\circ$ ; ; C 0.3

Input Impedance  $\Omega$   $1000 \pm 10$

Output Impedance  $\Omega$   $1000 \pm 10$

Insulation M $\Omega$   $> 2000 / 50$  VDC

Recommended Excitation V 10

Maximum Excitation V 15

Compensated Temperature Range °; ; C - 10 ~ 40

Operation Temperature Range °; ; C - 20 ~ 60

Safe Overload % F.S. 150

Ultimate Overload % F.S. 300

Cable Size mm 120

Platform Size mm 250 × 300

Red : + Excitation    Black : + Excitation    White : +Signal Green:-S