

MN250DC1VC



● 18~36 V

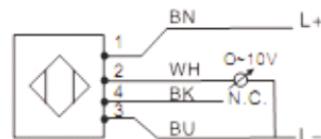
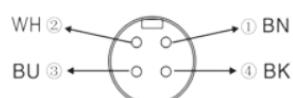
● 0~10 V 4-20mA

● 0~250bar

MN250DC1VL



接线图 Electrical connection:



棕色= +电源；白色= +信号；蓝色= -电源
Brown= +Excitation ; White= +Signal ; Blue= -Excitation

General specifications	
Power supply	18~36 VDC
Output signal	0~10V
Sensing range	0~250bar
Over pressure	600bar
Burst pressure	800bar
Accuracy	±1%FS
Reverse polarity protection	Yes
Current consumption	<10mA
Output load	Minimum2000 Ω
Cable spec	M12
Power consumption	0.72W Max
Insulation resistor	>1000M Ω
Protection class	IP67
Resistance to shock	50g
Resistance to vibration	20g
Environmental specifications	
Operating temperature range	−25~80°C
Substance temperature range	−25~80°C
Storage temperature range	−40~100°C

Caution:

1, To reduce shock to this product, this product should be installed vertically to the flow of the substance.

2, To avoid damage, max, overload pressure can not exceed the double of standard sensing range.