

八芯航插

34.0

M12 4P/5P

M12×1

12.0

PRESSURE SWITCH

mode

75.0

36.0

hex. SW27

13.0

1.5

12.0

G1/4"

赫斯曼

35.0

37.0

hex. SW27

13.0

14.0

1.5

12.0

O型圈
Ø18*2.65

M20×1.5

hex. SW27

13.0

14.0

1.5

12.0

O型圈
Ø18*2.65

G1/2"

NPN输出接线图

The diagram shows an NPN output module. The power supply is 12~24VDC, with VCC connected to the top terminal and GND to the bottom terminal. The module has two output channels, SP1 and SP2, both with a maximum current $I_{MAX}=1.2A$. The output current is measured by a meter set to 4~20mA. The load is connected between the output and GND.