



INSTALLATION

Locate position for installation then drill holes (30 mm depth with 6mm diameter). Place expand plug inside the holes before install the transmitter. There are two holes for screwing after Uncovering the transmitter (expand plugs and screws for installation would be provided by the manufacturer).

FUNCTIONS

1. Analog signal output

Both 0-5VDC & 0-10VDC and 4~20mA output are selectable. 3-wire for voltage output (follow the wiring diagram) while 2-wire for current output.

2. Zero button








Push the zero button to calibrate when the differential pressure between positive port and vacuum port reach to zero (the LED would light when the button be pushed).

3. Setting button

Calibration of pressure values with the use of precision instruments to provide the pressure source.(customers are not encouraged to use)

4. Response time setting

Set the response time by adjusting the dial-up switches:

Response time	0.5 s	1 s	2 s	4 s
Dial-up switch	1  2 	1  2 	1  2 	1  2 