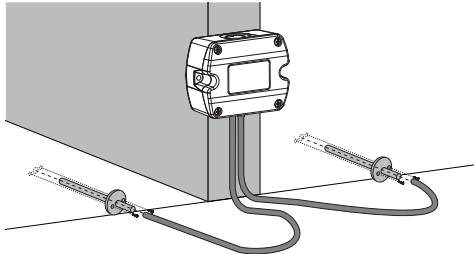


QUICK GUIDE - EE610

(Full User's Guide at www.epluse.com/EE610)

Pressure Connection



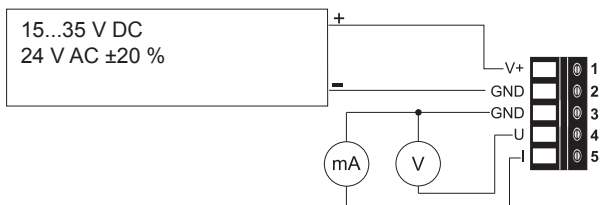
Use a \varnothing 7.5 mm drill for installing the pressure connection nipples into the duct.

Setup with DIP Switches

S1	S2	MR ¹⁾	S3	S4	Time	S5	S6	Unit	S7	DPB ²⁾	S8	Output
0	0	± 100 Pa	0	0	50 ms	0	0	Pa	0	on	0	0-10/4-20 mA
1	0	± 50 Pa	1	0	500 ms	1	0	mbar	1	off	1	0-5/0-20 mA
0	1	± 25 Pa	0	1	2 s	0	1	inch WC				
1	1	0-100 Pa	1	1	4 s	1	1	mm H ₂ O				

1) Measuring range 2) Display backlight

Connection Diagram



User Interface - LED Indication

Green LED

- flashing (1s interval) = EE610 operates normally, the measured data is within the selected measuring range
- one flash (2s) = confirms adjustment or return to factory settings
- off = no power supply or electronics failure

Red LED

- flashing (1s interval) = the measured data is out of the selected range
- one flash (2s) = indicates the failure of the attempt to adjust zero point or span point, or to return to factory adjustment

INFORMATION

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