

Red LED

EE600 with 2-wire Analogue Output

S1	S2	MR ¹⁾	S3	S4	Time	S5	S6	Unit	S7 ²⁾
0	0	100 %	0	0	50 ms	0	0	Pa	-
1	0	75 %	1	0	500 ms	1	0	mbar	-
0	1	50 %	0	1	2 s	0	1	inch WC	
1	1	25 %	1	1	4 s	1	1	kPa	

S8	Auto-zero ³⁾	S9	Setting ⁴⁾	S10	Measuring Direction ⁵⁾
0	On	0	DIP switches	0	Bidirectional
1	Off	1	PCS10	1	Unidirectional

1) Measuring range: 100 % = max. / customised range, other MR of max. range

2) No function

3) Auto-zero version only

4) These and further settings can be changed with PCS10 via USB configuration adapter (HA011066) while DIP switch S9 = 1

5) Measuring range examples: S1 = 1, S2 = 0, S9 = 0, S10 = 1 0...750 Pa or 0...7 500 Pa
S1 = 0, S2 = 0, S9 = 0, S10 = 0 ±1 000 Pa or ±10 000 Pa or customised measuring range

PLEASE NOTE

The 2-wire version allows manual zero-point adjustment at 90-minute intervals if an autozero valve is present.

EE600 with 3-wire Analogue Output

S1	S2	MR ¹⁾	S3	S4	Time	S5	S6	Unit	S7	DPB ²⁾
0	0	100 %	0	0	50 ms	0	0	Pa	0	On
1	0	75 %	1	0	500 ms	1	0	mbar	1	Off
0	1	50 %	0	1	2 s	0	1	inch WC		
1	1	25 %	1	1	4 s	1	1	kPa		

S8	Output	S9	Setting ³⁾	S10	Measuring Direction ⁴⁾
0	0-10 V / 4-20 mA	0	DIP switches	0	Bidirectional
1	0-5 V / 0-20 mA	1	PCS10	1	Unidirectional

1) Measuring range: 100 % = max. / customised range, other MR of max. range

2) Display backlight

3) These and further settings can be changed with PCS10 via USB configuration adapter (HA011066) while DIP switch S9 = 1

4) Measuring range examples: S1 = 1, S2 = 0, S9 = 0, S10 = 1 0...750 Pa or 0...7 500 Pa
S1 = 0, S2 = 0, S9 = 0, S10 = 0 ±1 000 Pa or ±10 000 Pa or customised measuring range

E+E Elektronik Ges.m.b.H.

Langwiesen 7

4209 Engerwitzdorf | Austria

T +43 7235 605-0

F +43 7235 605-8

info@epluse.com

www.epluse.com

