

PTB110



BAROCAP® PTB110

/	BAROCAP®
+20	± 0.3 hPa
	/
0 ... 52.5	0 ... 5VDC
	4mA
DI N	
(35mm)	
N ST()	

PTB110

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/

1 hPa = 1mbar

500 ... 1100 hPa
600 ... 1100 hPa
800 ... 1100 hPa
800 ... 1060 hPa
600 ... 1060 hPa
- 40 ... +60 (- 40 ... +140 ° F)

10 ... 30 VDC
TTL

4nA
1µA
0 ... 2.5 VDC
0 ... 5 VDC
500 ... 1100 Hz
0.1 hPa
10 kohm
47 nF

1

500 ns

M5 10 - 32

1 / 8"

0 hPa

2000 hPa

5 AVG 28 ... 16

1

2

3

4

5

ABS / PC

IP32

90 g

EMC

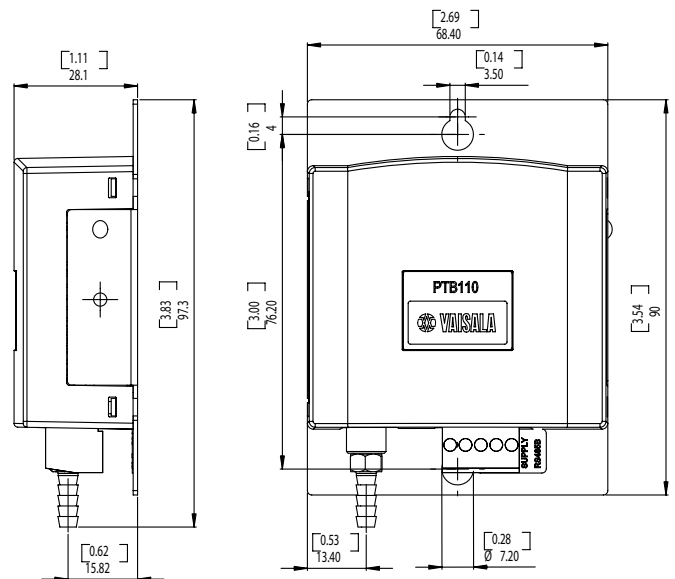
EN61326 - 1,

*		± 0.25 hPa
*		± 0.03 hPa
*		± 0.03 hPa
**		± 0.15 hPa
		± 0.7 mV
		± 0.3 Hz
+20	***	± 0.3 hPa
*		± 2

**	± 2	NST

(RSS)

+15 ... +25	(+59 ... +77 ° F)	± 0.3 hPa
0 ... +40	(+32 ... +104 ° F)	± 0.6 hPa
-20 ... +45	(-4 ... +113 ° F)	± 1.0 hPa
-40 ... +60	(-40 ... +140 ° F)	± 1.5 hPa
		± 0.1 hPa /



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Ref. B210681ZH-C ©Vaisala 2013

Vai sal a
Vai sal a

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