

±

±



-20	70	
-40	85	
		PG9
3/16"	φ 8	φ 6.5
PC+ABS	94V-0	
495		

2 3

Model172M

(+EXC, -EXC, OUTPUT)

13-30VDC

0-5VDC 0-10VDC/RS485

≤ 5.0 OHMS

± 25mV(0-5VDC), ± 50mV(0-10VDC)

± 25mV(0-5VDC), ± 50mV(0-10VDC)

0-5VDC

≥ 5

0-10VDC

(+EXC, -EXC)

4-20mA/RS485

12mA

13-30VDC(1

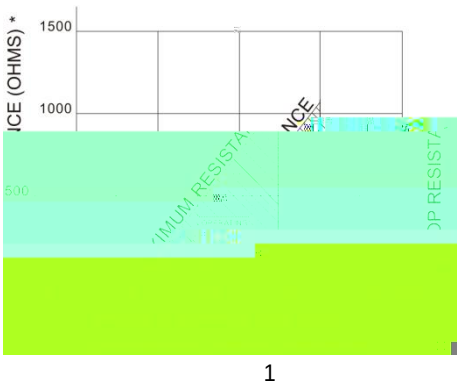
≤ 1050 OHMS

± 0.08mA

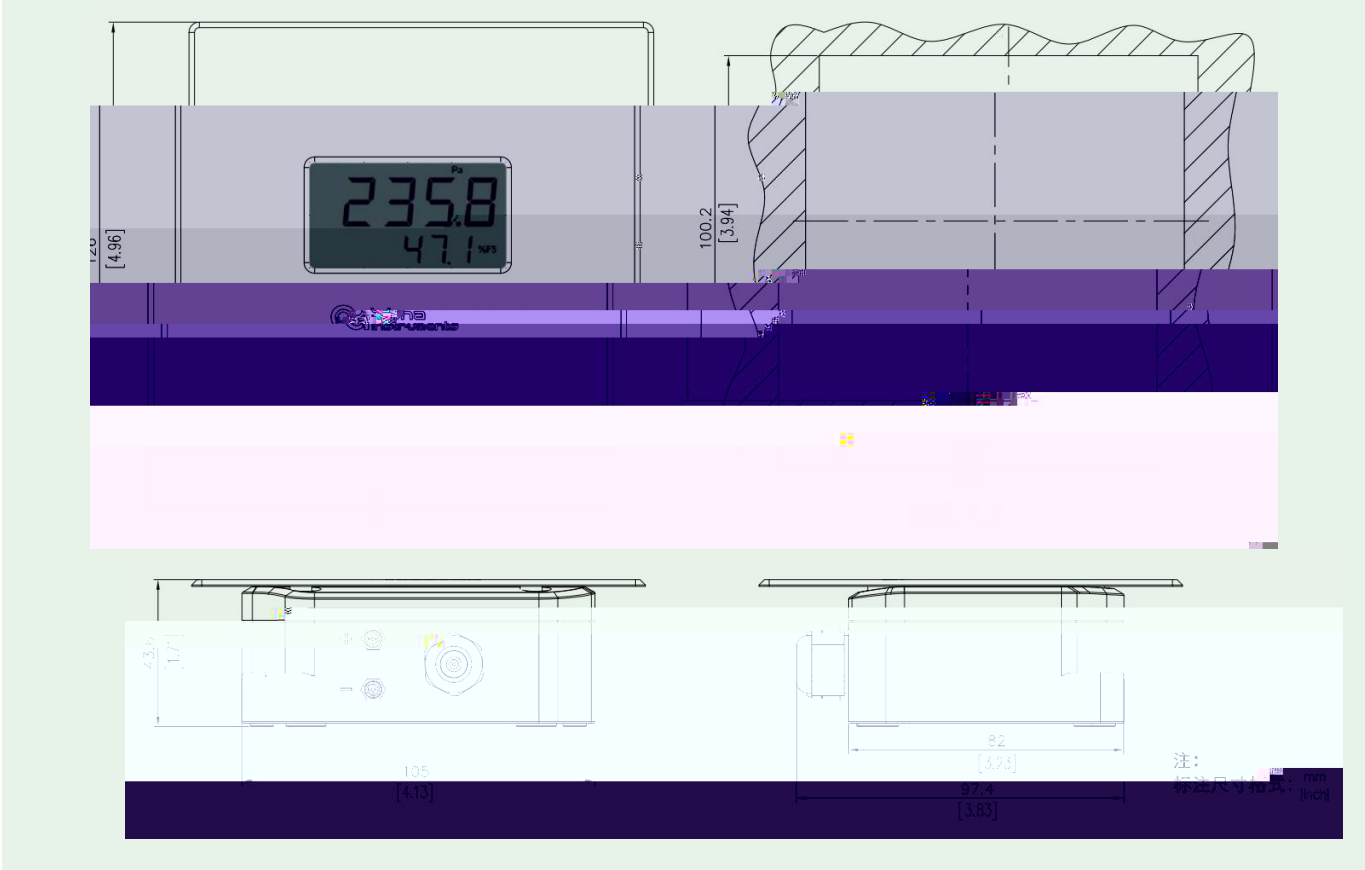
± 0.08mA

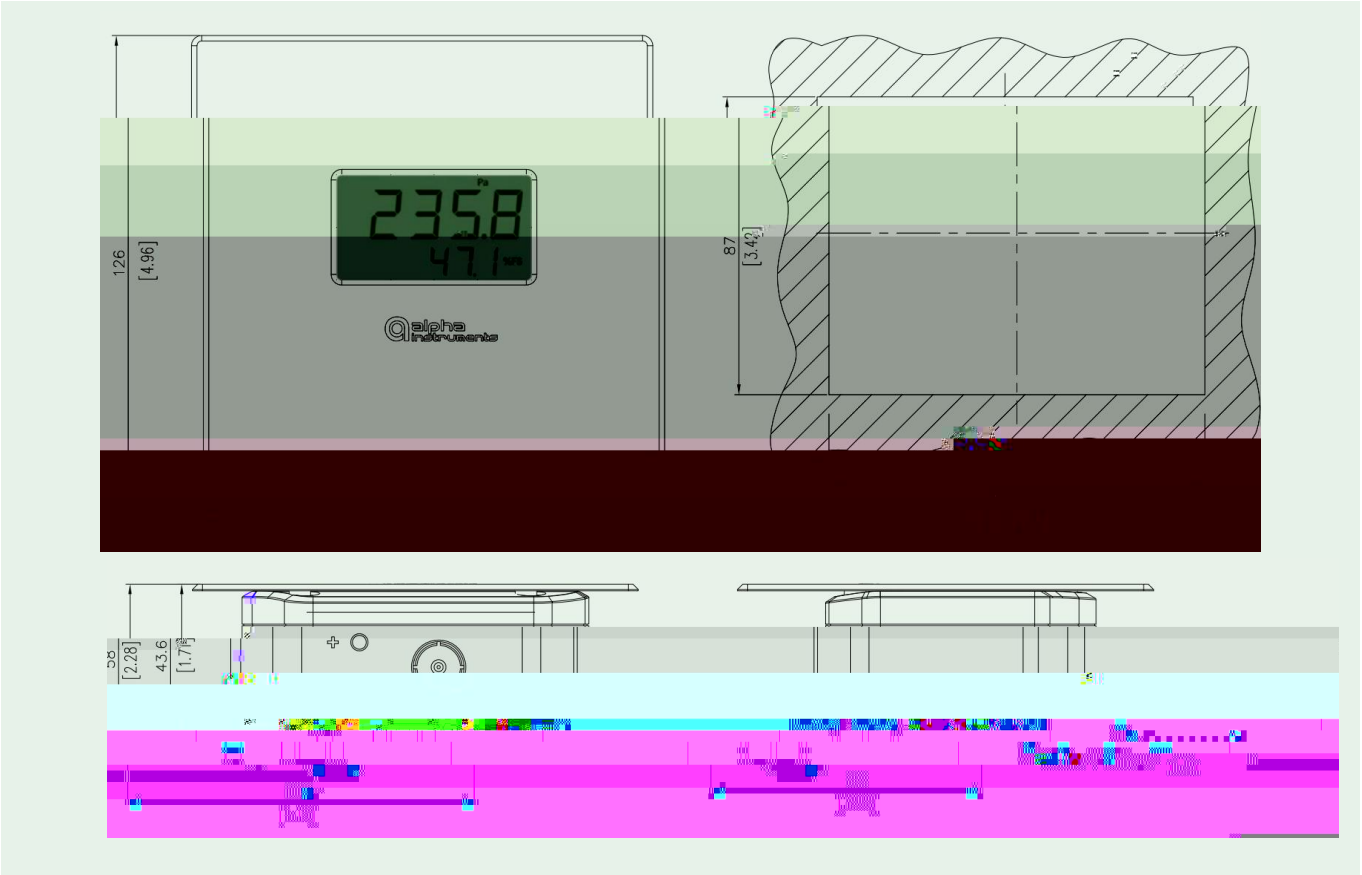
250 Ω

24VDC



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1.0%		3/16"						
1 7 2 M								
P: Pascal		NNNN		D:	A: 4-20mA	1: 1.0%FS	Y: ()	A: Φ 3/16"
W: in.W.C.				B:	B: 0-5V	4: 0.4%FS	N: ()	B: Φ 8mm
				S:	C: 0-10V	2: 0.25%FS		E: Φ 6.5mm
					D: RS485			S:
				/	/			
in.W.C.()		in.W.C.()		Pascal()		Pascal()		