

- Main order -

1. Model : P990 (Explosion proof type indicating pressure switch)
2. Nominal diameter : 5 (125mm)
3. Mounting : B(Bottom Connection, Surface, Case mounting plate)
4. Alarm type
 - ☐1 : High alarm
 - ☐2 : High & Low alarm
 - ☐3 : Low alarm
 - ☐4 : Two High alarm
 - ☐5 : Two Low alarm
5. Process connection
 - ☐D : 3/8"
 - ☐E : 1/2"
6. Connection type
 - ☐B : PF
 - ☐C : PT
 - ☐D : NPT
7. Unit
 - ☐H : bar
 - ☐I : MPa
 - ☐J : kPa
8. Range
 - XXX : Refer to Pressure Range table
9. Dial color
 - ☐3 : 2 Colors
 - ☐7 : 3 Colors, (Available with Compound Vacuum Gauges)
10. Options
 - ☐0 : None
 - ☐1 : Accessories

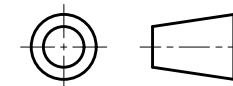
- Standard Specifications -

11. Mat'l
 - 1) Case & Cover : ALDC12.1 (Silver Gray Painted aluminum)
 - 2) Element : 316SS
 - 3) Process connection : 316SS
12. Certificates : KCS Ex d IIB+H₂ T6

SAMPLE CODE
P990 5 B 1 E C I 041 3 0

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THIRD ANGLE PROJECTION



WISE[®]

WISE Control Inc.

	SIGNATURE	DATE
PREPARED BY	K.S.LEE	18.06.01
REVIEWED BY	J.S.PARK	18.06.01
APPROVED BY	D.M.CHO	18.06.01
REV. NO.	0	

	DRAWING TITLE :		
1	EXPLOSION PROOF INDICATING PRESSURE SWITCH		
1	DWG NO.		
1	P9905B—S.T.D		
	SCALE : N/S	W.T.	SHEET OF

Unless otherwise specified
Decimal dimensions ±5
Angle dimensions ±1°
Dimensions are in milli meter

REVISION