

1 Series D200 DPG
2 Type G Gauge

**/pe** G Gauge GS Gauge + Switch

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3 Body material A Aluminum B Brass

**4 Dial size** 2.5 2.5" (63 mm)

**5 Connection** 4N 1/4" NPT (F) (Std.) 4B 1/4" BSP (F)

ZZ Special connection sizes using adaptor

6 Porting 1 In-line

3 Bottom (Std.)

**7 Case** S4 SS 304 (Std.)

SS 304 (Std.) S6 SS 316

8 Window F Glass (Std.) T Toughened glass

A Acrylic L Safety glass

+

SS-316

9 Seals/Diaphragm B Buna-N (Std.) E EPDM

V Viton

# **10 Switch** Select option & Specifications

0	None
1	One SPST, with a DIN plug †
3	Two SPSTs, with a DIN plug †

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5	One S	PDT	with	a DII	N plua	+

**Example:** Switch selection 11 is 1 SPST with DIN plug with switch specifications 10VA, 100V, 0.5Amp

# HIRLEKAR PRECISION

#### Advantages:

Instrument automatically resets after line surges and cold start.

This eliminates balancing of differential pressure instrument after such events.

#### Notes

- For SS 316 case, please contact factory (MOQ applies).
- Liquid filling + Follower pointer available.
- Switch adjustment range between 20-100% of full scale deflection (FSD). For specific details, please contact factory.

### SPST Specifications (AC/DC max)

1 Standard	2	3	4		
10 VA	40 VA	100 VA	60 VA		
100 V	230 V	300 V	240 V		
0.5 Amp	1 Amp	1 Amp	3 Amp		
Adjustable	Adjustable	Adjustable	Adjustable		

#### SPDT Specifications (AC/DC max)

1 Standard	2	3	4		
3 VA	5 VA	5 VA	60 VA		
30 V	125 V	175 V	400 V		
0.3 Amp	0.25 Amp	0.25 Amp	1 Amp		
Adjustable	Adjustable	Adjustable	Factory Set		

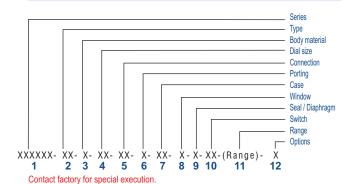
#### 11 Range Standard ranges : (Other ranges & units on request)

Kg/cm <sup>2</sup>	0.5	0.75	1	ı	1.6	2	2.5	3	3.5	4	5	-	6	7	9	10
bar	0.5	0.75	1	-	1.6	2	2.5	3	3.5	4	5	-	6	7	9	10
mbar	500	750	1000	-	-	-	-	-	-	-	-	-	-	-	-	-
psi																
kPa	8	-	15	20	25	30	-	40	50	60	-	80	-	100	-	-

# 12 Options

- 0 None
- A Glycerine\*
- B Red follower pointer on acrylic window \*
- C Customer Logo
- D Dual scale
- E Colour band
- F Filter mesh in (+) connection
- S Silicone oil\*
- Oxygen service (Contact factory)

## Ordering code sequence



<sup>†</sup> DIN plug mounted on the top.

<sup>\*</sup> Affects accuracy