



COMBINATIONS

Gauge



Switch



Gauge+switch
(with a terminal strip inside)



Switch
(without Ex-proof enclosure)



MOUNTING BRACKETS

Gauge+switch
(2" pipe mounting)



EX-200 DPG, EX-200 DGR, EX-300 DGC

P Range : 0 to 0.075 upto 7 bar
0 to 1 upto 100 psi

Specifications

Accuracy	± 2% of the FSD (Ascending)
Migration	As per the model selected
Range	As per the model selected
First marking on the scale	15 or 20% of the FSD, depending on the model selected
Sensing element	As per the model selected
Wetted parts	As per the model selected
Case material	Stainless steel (SS 304)
Dial size in inch (mm)	3.5"(80), 4.0"(100), 4.5"(115), & 6.0"(150)
Mounting	As per the explosion proof box drgs

Maximum working pressure	As per the model selected
Maximum process temperature	80° C
Body material	Aluminium, Brass & SS 316
Seals/Diaphragms	Buna-N, Viton & EPDM
Window	Float glass(Std.), toughened glass & acrylic on request.
Connection	As per the model selected
Porting	Bottom (side) and back
Over range protection	As per the model selected
Protection for gauge & switch	IP 65

Options

- Glycerin filling
- Red follower pointer
- Customer logo
- Dual scale
- Colour band
- Strainer in (+) connection
- Reverse port
- Descending calibration

Switches (As per model selected)

- 1 or 2 SPSTs with a DIN plug
- 1 or 2 SPSTs with a terminal strip
- 1 or 2 SPSTs with a built in relay
- 1 or 2 SPDTs with a terminal strip
- 1 or 2 SPDTs with a DIN plug

