

PROGRESSIVE DISTRIBUTOR

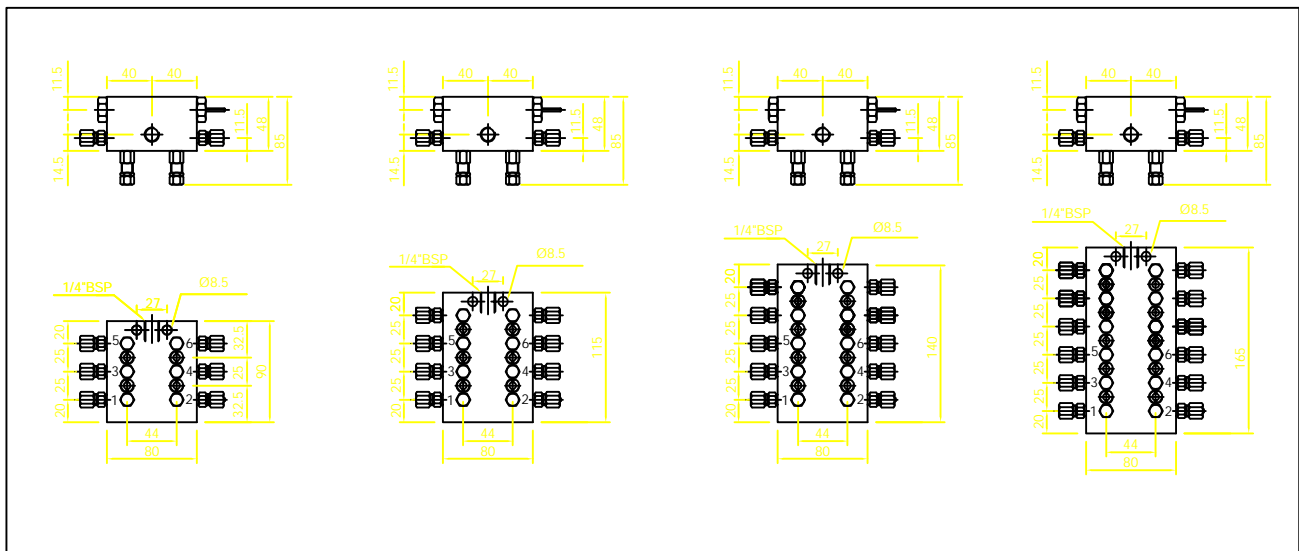
LUBCON

LUBCON ENGINEERS
 Survey No. 23 , Hissa NO. 2 , Anand
 Vihar Colony , Hingane Khurd Off
 Sinhagad Road pune 411 051.

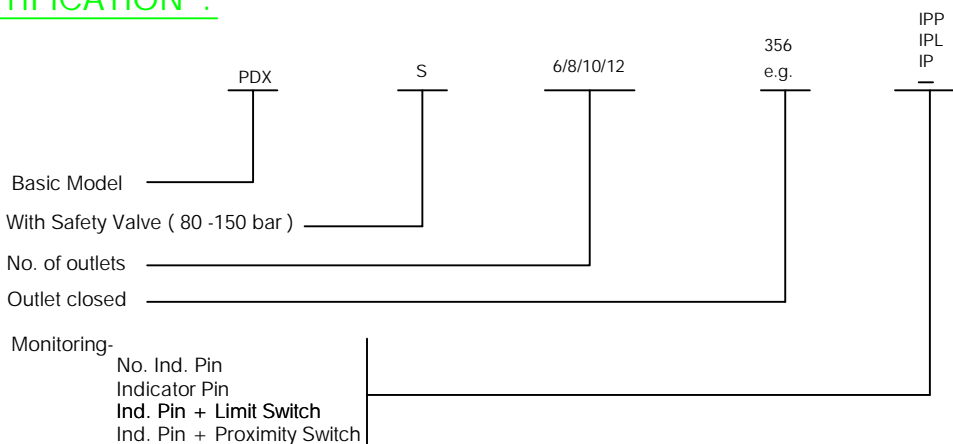
- MODEL : PDX-6 OUTLET TYPE
- NO. OF OUTLETS : MIN. 2 TO MAX. AS PER MODEL.
- LUBRICANT OUTPUT : 0.5 CC/OUTLET/CYCLE
- MIN. OPERATING PRESSURE : 20 BAR
- MAX. DIFFERENTIAL PRESSURE BETWEEN TWO OUTLETS : 100 BAR
- INLET CONNECTION : 1/4" BSP FEMALE
- OUTLET CONNECTION : COMPRESSION TYPE , SUITABLE FOR 6/8/10/12mm OD TUBE WITH INBUILT CHECK VALVE
- MOUNTING : 2 HOLES OF 8.5 DIA. AT TOP
- MONITORING : VISUAL WITH INDICATOR PIN OR ELECTRICAL WITH LIMIT / PROXIMITY SWITCH ATTACHED .
- MAX. FLOW RATE (OIL) : 200 CC/OUTLET/MIN.
- MAX. OPERATING PRESSURE : 300 BAR

THIS PROGRESSIVE DISTRIBUTOR HAS A UNIQUE FEATURE OF INDICATING AND ISOLATING BLOCKED LINE WITHOUT AFFECTING THE REAMAINING CIRECCIT.

G.A. DRAWING :



MODEL IDENTIFICATION :



PDX

e.g. Progressive Distributor 10 Outlet type with outlet No. 5 & 6 closed having Indicator Pin with Limit Switch attached = PDX-10-56-IPL.
 ** IMPORTANT : OUTLET NO. 1 & 2 NEVER TO BE CLOSED.