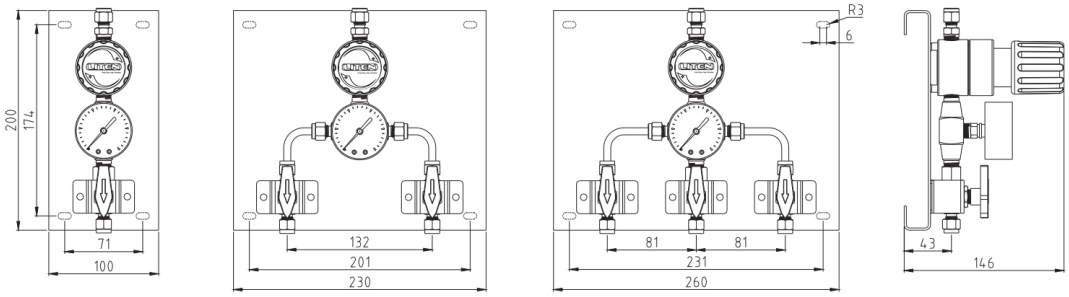
## DRB21 Series Regulator Terminal

◎ Corrosion resistance, cleanroom assembly and testing, suitable for laboratory, gas analysis, and high-purity gas applications;
◎ Suitable for inert, corrosive, toxic, flammable, and combustible gases








◎ Inlet Pressure: 0-500 psi
◎ Outlet Pressure: 0-250 psi
◎ Flow coefficient (Cv): 0.12
◎ Port Thread: 1/4" 1/2" NPT (F)
◎ Operating Temperature: -40°C to +74°C
◎ Pressure Reducing Valve Leakage Rate: 2x10 atm.cc/sec He
◎ Diaphragm Valve Knob with "Open/Close" Indicator
◎ Pressure Regulator and Piping Undergo Pressure and Leak Testing

### ORDERING INFORMATION

| Series | Inlet and Outlet Conditions | Terminal Ports | Material | Operating Pressure | Pressure Guage | Inlet connection | Oulet connection | Installation method |
|---|---|---|---|---|---|---|---|---|
| **DRB21** | **-1** | **-D** | **G** | **-00** | **-G** | **-00** | **-00** | **-C** |
| DRB21 | **1**: I in, 1 out<br>**2**: 2 in, 2 out<br>**3**: 3 in, 3 out | **1**: 1 Port<br>**2**: 2 Port<br>**3**: 3 Port | **L**: 316L | **F**: 0~250psi<br>**C**: 0-100psi<br>**B**: 0-50psi<br>**A**: 0-25ps | **G**: Mpa<br>**P**: psi/bar | **11**:1/4"OD<br>**12**:3/8" OD<br>**15**:6mm OD<br>More… | **11**:1/4"OD<br>**12**:3/8" OD<br>**15**:6mm OD<br>More… | **C**: Signal Pressure Gauge<br>**T**: Pressure Sensor<br>**R**: Safety Valve<br>**N**: None |

### OPTIONAL ACCESSORIES


Ball Valve


Pressure Gauge


Connectors