

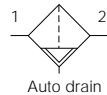
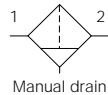
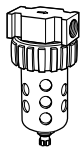
- Integral threaded ports - no additional connectors necessary.
- Highly efficient depth filter element.
- Multiple drain option.
- Rolling diaphragm for extended life.
- Multiple pressure range versions.
- Tamper proof facility.
- Transparent sight dome for 360° visibility.



Operating information

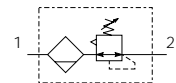
| | | | | | |
|--|----------------|------------------|------------|------------|------------|
| Working pressure; Polycarbonate bowl | Max 10 bar | Flow | 05 | 06 | 07 |
| Working temperature; Polycarbonate bowl | 0 °C to +52 °C | Filter | 1800 l/min | 3000 l/min | 4200 l/min |
| | | Regulator | 1200 l/min | 1800 l/min | 2700 l/min |
| | | Filter Regulator | 1200 l/min | 1800 l/min | 2700 l/min |
| | | Lubricator | 1800 l/min | 2400 l/min | 3900 l/min |

Filters



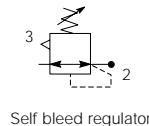
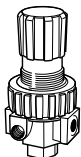
| Ports | Series | Manual Drain | Auto Drain |
|-------|--------|-----------------|-----------------|
| G1/4 | 05 | 05F12B*1 | 05F1PB*1 |
| G3/8 | 06 | 06F22B*1 | 06F26B*1 |
| G1/2 | 07 | 07F32B*1 | 07F36B*1 |

Filter/Regulator



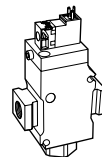
| Ports | Series | Manual Drain | Auto Drain |
|-------|--------|--------------------|--------------------|
| G1/4 | 05 | 05E12B13A*1 | 05E1PB13A*1 |
| G3/8 | 06 | 06E22B13A*1 | 06E26B13A*1 |
| G1/2 | 07 | 07E32B13A*1 | 07E36B13A*1 |

Regulators



| Ports | Series | Relieving type |
|-------|--------|------------------|
| G1/4 | 05 | 05R113A*1 |
| G3/8 | 06 | 06R213A*1 |
| G1/2 | 07 | 07R313A*1 |

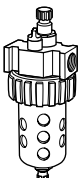
Soft Start / Dump Valve



| Series | Description |
|--------|-----------------|
| 05 | 05S249*1 |
| 06 | 06S249*1 |
| 07 | 07S349*1 |

Supplied with solenoid and exhaust silencer

Lubricators



| Ports | Series | Micro mist - no drain | Oil mist - no drain |
|-------|--------|-----------------------|---------------------|
| G1/4 | 05 | 15L12N*1 | - |
| G3/8 | 06 | 16L22B*1 | 06L22B*1 |
| G1/2 | 07 | 17L32B*1 | 07L32B*1 |

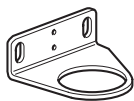
Cable plugs 15 mm (8 mm pin spacing) IP 65

| Description | Order code |
|--|------------------|
| Large headed screw for inaccessible or recess position | |
| Standard to be wired universal | P8C-C |
| To be wired LED+protection 24 VDC | P8C-C26C |
| With standard screw | |
| Standard to be wired universal | P8C-D |
| To be wired LED+protection 24 VDC | P8C-D26C |
| With cable and standard screw | |
| Standard with 2 m cable | P8L-C2 |
| Standard with 5 m cable | P8L-C5 |
| LED+protection 24 VAC/DC, 2 m | P8L-C226C |
| LED+protection 24 VAC/DC, 5 m | P8L-C526C |

Mounting Accessories & Kits

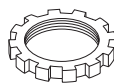
Reg, Filter/Reg Angle Bracket

(Includes panel mounting nut)



| Series | | |
|---------------|---------------|---------------|
| 05 | 06 | 07 |
| PS963P | PS707P | PS807P |

Plastic panel mounting nut



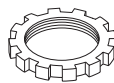
| Series | | |
|--------|---------------|---------------|
| 05 | 06 | 07 |
| - | P04082 | P04082 |

Filter/Lubricator Angle Bracket



| Series | | |
|---------------|---------------|---------------|
| 05 | 06 | 07 |
| PS943P | PS743P | PS843P |

Metal panel mounting nut



| Series | | |
|---------------|---------------|---------------|
| 05 | 06 | 07 |
| PS964P | P04079 | P04079 |

Gauges



| Series | |
|------------|--------------------|
| 05 | |
| 0 - 4 bar | P3D-KAB1ALN |
| 0 - 10 bar | P3D-KAB1ANN |
| 0 - 20 bar | P3D-KAB1AHN |
| 06 | |
| 0 - 4 bar | P6G-ERB2040 |
| 0 - 14 bar | P6G-ERB2140 |
| 0 - 20 bar | P6G-ERB2200 |
| 07 | |
| 0 - 4 bar | P6G-ERB2040 |
| 0 - 14 bar | P6G-ERB2140 |
| 0 - 20 bar | P6G-ERB2200 |