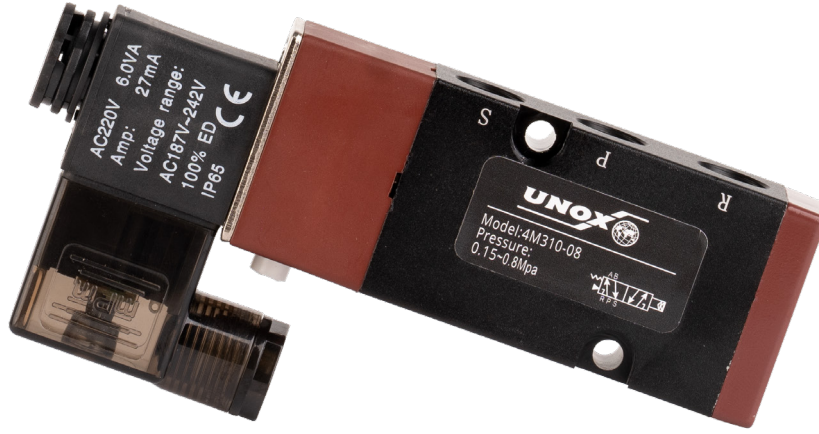


PNÖMATİK AKTÜATÖR AKSESUARLARI

PNEUMATIC ACTUATOR



Namur tip solenoid valfler, aktüatörlerde ayarlanabilir yavaş açma-kapama için hız ayar valfleri, manuel müdahale için hava besleme kes-boşalt valfleri veya susturucular ile birlikte kullanılarak vanaların proseste daha verimli çalışmasını sağlayan valflerdir.

Namur type solenoid valves are used in combination with speed regulating valves for adjustable slow opening-closing in actuators, air supply shut-off valves for manual intervention or mufflers. These are the valves that make it work more efficiently in the process.



SV210

Özellikler

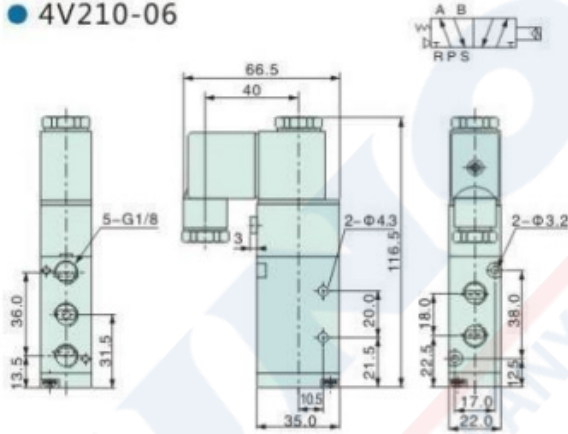
- Sağlam alüminyum döküm gövde
- 3/5 yoldan 2/5 yola dönüştürülebilir
- Optimum montaj için döndürülebilir valf başlığı
- Doğrudan NAMUR montajı veya Boru montajı

Teknik Özellikler

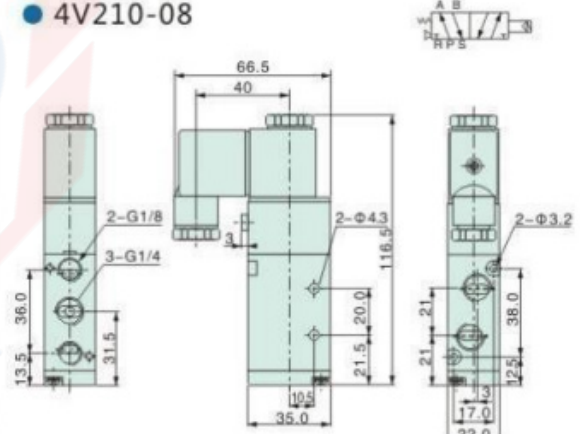
Model	SV210
Medium	Hava
Kullanım	Dahili Kullanım
Vana Tipi	5 Port 2 Position
Orifice Boyutu	14mm ²
Bağlantı	Giriş ve Çıkış Portu: PF/4
Yağlama	Gerekli Değil
Basınç	12 Bar
Sıcaklık	+5°~ +70°
Voltage aralığı	±10%
Max Sıklık	5 devir / saniye
Güç tüketimi	AC=2.0-3.5VA,DC=2.5W
Koruma	IP65(DIN40050)

Pipe Montajı

4V210-06

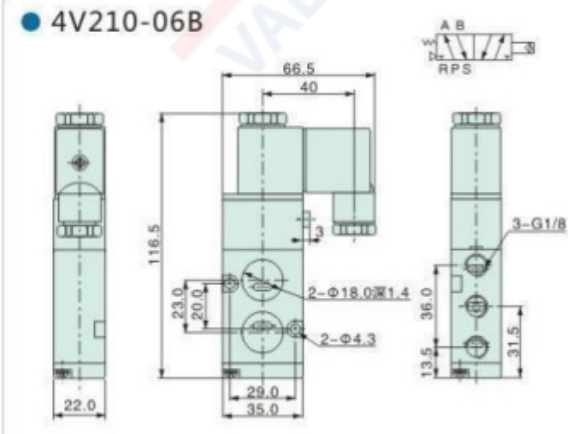


4V210-08

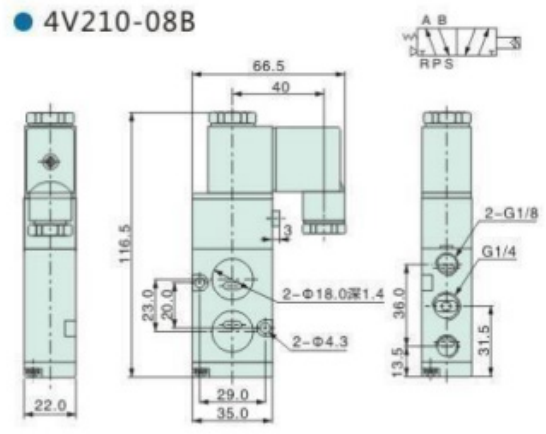


Namur Montajı

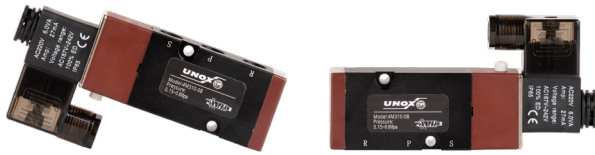
4V210-06B



4V210-08B



NAMUR SOLENOID VALVE SV210



SV210

Features

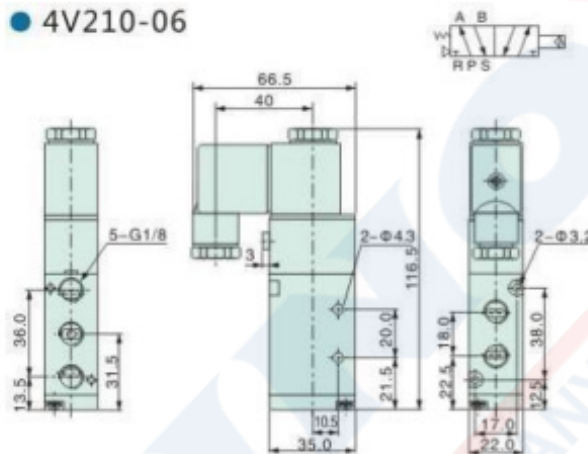
- Rugged aluminum die-cast housing
- Convertible from 3/5 way to 2/5 way
- Rotatable valve head for optimal mounting
- Direct NAMUR mounting or Pipe mounting

Technical Features

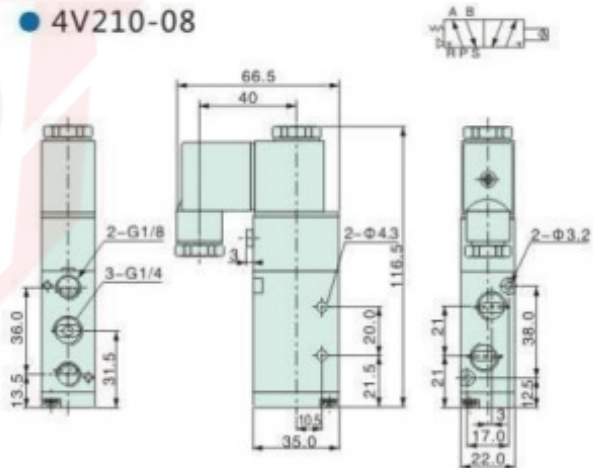
Model	SV210
Medium	Air
Operating	Internal Piloted
Valve Type	5 Port 2 Position
Orifice Size	14mm ²
Port Size	Inlet & Exhaust Port:PF/4
Lubrication	Not Required
Proof Pressure	12 Bar
Temperature Range	+5°~ +70°
Voltage Range	±10%
Max. Frequency	5 cycle / second
Power Consumption	AC=2.0-3.5VA,DC=2.5W
Protection	IP65(DIN40050)

Pipe Mounting

4V210-06

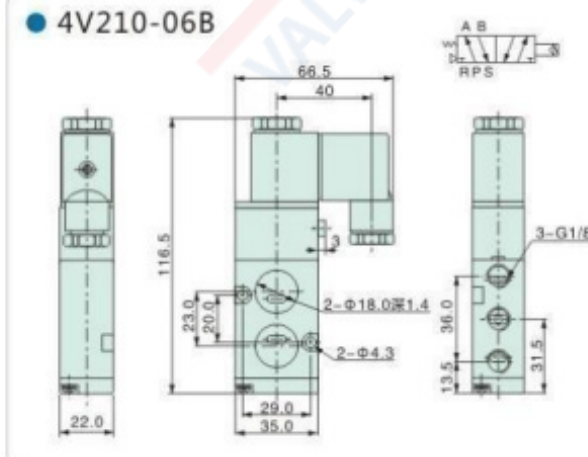


4V210-08



Namur Mounting

4V210-06B



4V210-08B

