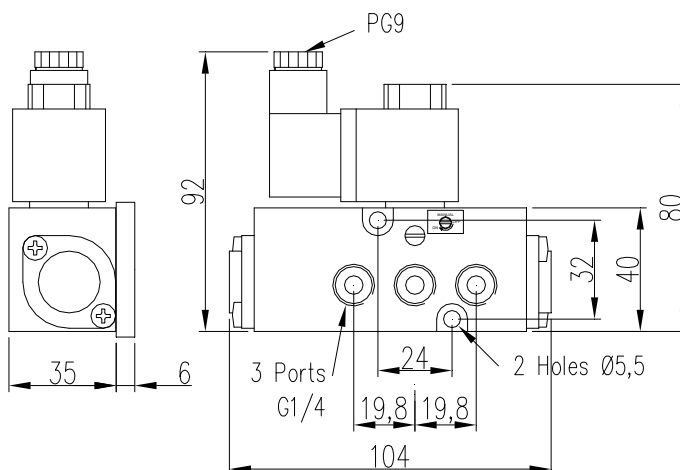


UNI-Reflex

Magnetventil
Solenoid valve
Magnetventil

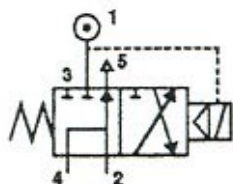
Namur-monteret
Namur mounted
Montieren nach Namur



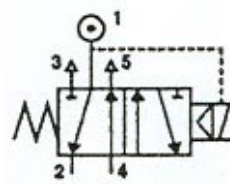
Tekniske data / Technical specification / Technische Daten:

- Tilslutninger, connections, anslutninger: 1/4" BSP
- Arb. Tryk, working pres., Arbeitsdruck: 2 – 10 bar
- Temperaturområde, temperature limits, Temperaturbereich : -20 - +80°C
- Flow, Kapacitet: 1000 l/min (at 6 bar with 1 bar pressure drop)
- Spoler, solenoids, Spüle: 24 VAC, 24 VDC, 48 VAC, 110 VAC, 240 VAC

3/2-vejs - 3/2 way - 3/2 Weg:



5/2-vejs - 5/2 way - 5/2 Weg:



Del	Materiale	Part	Material	Teil	Werkstoffe
Hus	Sort anodiseret aluminium, (dural)	Body	Black anodised aluminium, (dural)	Gehäuse	Aluminium anodisiert
Spole	Hård-anodiseret aluminium, PTFE-imprægneret	Solenoid	Hard anodised aluminium, PTFE impregnated	Spule	Aluminium anodisiert, PTFE
Pakninger	Nitril	Seals	Nitrile	Dichtungen	Nitril
Fjeder	Rustfrit stål	Spring	Stainless steel	Feder	Edelstahl
Skruer	Rustfrit stål	Screws	Stainless steel	Schrauben	Edelstahl

Anden information / other information / weitere Information:

- Beskyttelsesklasse, enclosure, Schutzart : IP65
- Kabelgennemføring, cable inlets, Kabeldurchführung : PG.9

Ret til ændringer forbeholdes / subject to changes / Änderungen vorbehalten