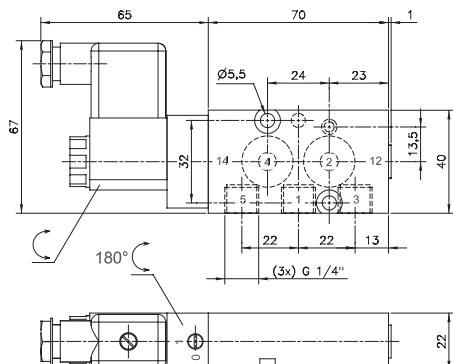


MNH 350 701

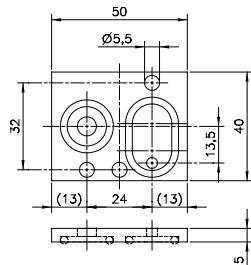


The Hafner MNH350 is a European-made NAMUR directional control valve with a proven, industrial-grade design for reliable pneumatic actuator control. Supplied as a complete kit, it comes standard as a 5/2 valve for double-acting actuators, and includes a flex plate for quick 3/2 conversion —making it equally suitable for spring-return actuators. With an aluminum body, manual override, and IP65 protection, it's a compact and dependable solution for demanding industrial applications.

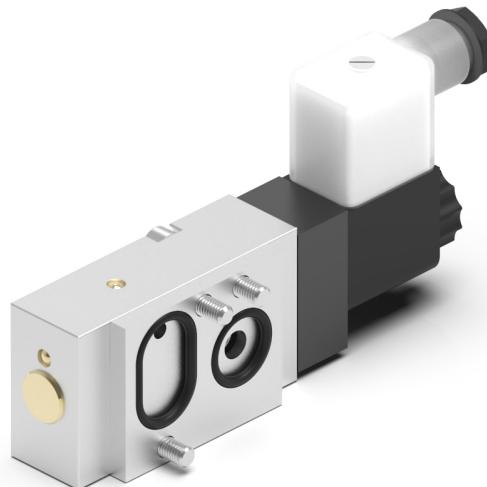
- NAMUR 1 interface, G 1/4" – 3/2-5/2 FLEX configuration
- 2-10 bar operating pressure with high flow capacity (1250 l/min)
- Fast switching: 50 ms (6 bar, +20°C)
- Monostable, NC, air spring return, with manual override
- Complete kit includes MA22 coil, FP 701 A flex plate, SR 222 V—DIN connector, plus all mounting screws



MNH 350 701



FP 701 A



Technical data

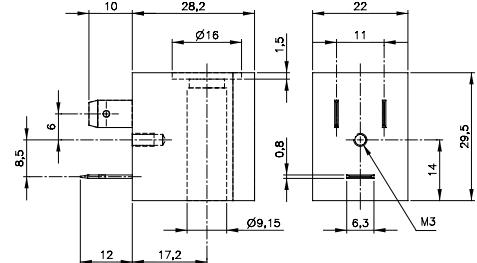
Port size / Connection	G 1/4"
Medium	Compressed air
Positional stability	Monostable
Temperature range	-10°C...+50°C
Operating pressure	2...10 bar
Air flow rate (P1=6 bar, ΔP=1 bar)	1250 l/min
Mounting type	In-line
Power consumption	3 W / 5 VA
Ways	3/2-5/2 FLEX
Material body	Aluminum
Switching time	50 ms 6 bar, +20°C
Actuation	Electrically actuated
Port orientation	NAMUR-interface

MNH 350 701



MA 22

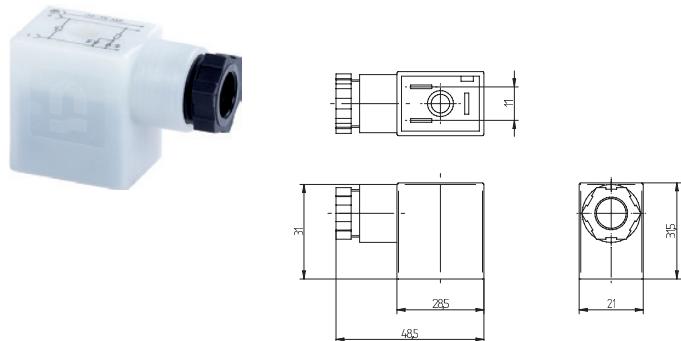
The MA 22 coil features a housing made from heat-resistant thermoplastic polyester, reinforced with 30% glass fiber for durability in industrial environments. It uses the industry-standard Form B interface (DIN / ISO 43650) and is built to isolation class F with wire class H. When fitted with the appropriate connector, the coil provides IP65 protection. AC versions are suitable for operation at 50 Hz and 60 Hz.



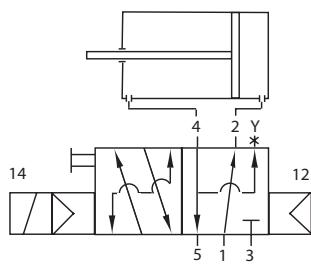
Type	Voltage	Tolerance	Ampere	Power cons.	Connection	Weight
MA 22 24DC X CE	24 V=	±10 %	120 mA	3 W	Industry form B	0,05 kg
MA 22 230AC X CE	230 V~	±10 %	22 mA	5 VA	Industry form B	0,05 kg

ST 222 V

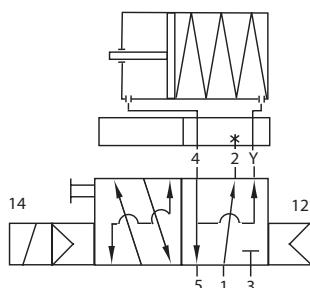
The ST 222 V__ is a DIN connector with integrated LED and varistor for clear status indication and surge protection. When installed using the included flat seal, fastening screw, and nut, the assembly achieves IP65 protection in accordance with IEC 60529. Other connector versions are available on request..



Type	LED	VAR	Operat.voltage	Max.current	Cable diameter	Connection	Weight
ST 22 2 V 24	red	yes	24 V ±10 %	10A	6 - 8 mm	Industry form B - M16x1.5	0,025 kg
ST 22 2 V 230	red	yes	230 V ±10 %	10A	6 - 8 mm	Industry form B - M16x1.5	0,025 kg



MNH 350 701 on double acting act.



MNH 350 701 and Flex-Pack FP 701 on single acting act.