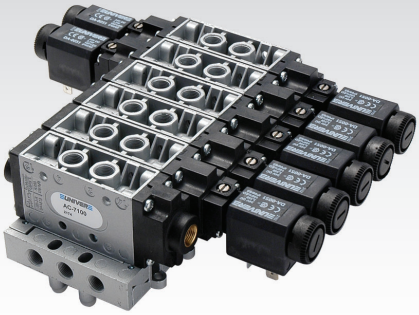
3

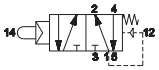
MERKMALE

Umgebungstemperatur	-10 ÷ +45 °C		
Betriebsmedium	gefilterte Druckluft 50 µm, mit oder ohne Schmierung		
Schaltsystem	Mischsystem mit Sitz		
Max. Druck	10 bar		
Anschlüsse	**G1/8**	**G1/4**	**G1/2**
Nenndurchmesser (mm)	6	8	15
Nenndurchfluss (Nl/min)	1080	1600	4600
Ventilgehäuse	Zamak	Zamak	Aluminiumdruckguss
Dichtungen	NBR, Polyurethan		
Schieber	Aluminium		
Pilotventil	U1	U1	U2
Spule	DA	DA	DB
Stromaufnahme	3,5 W (DC) - 5 VA (AC)	3,5 W (DC) - 5 VA (AC)	11 W (DC) - 10 VA (AC)
Steckverbinder	AM-5110	AM-5110	AM-5111
Spannung	12 V DC - 24 V DC - 24 V AC - 110 V AC - 230 V AC		
Handbetätigung	mit Schraube 2 Stellungen		



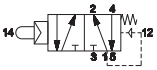
Indirekte mechanische Betätigung

■ Für die Montage von pneumatischen, mechanischen und manuellen Betätigungen ausgelegt

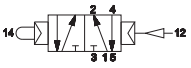


AC-7010 G1/8
AC-8010 G1/4
AC-9010 G1/2

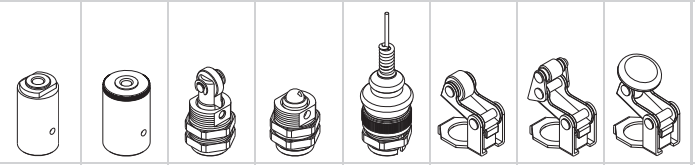
■ Für die Montage von Betätigungen für Schalttafeleinbau Ø 22 ausgelegt



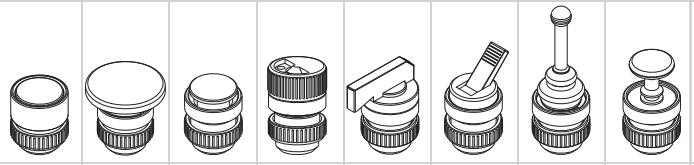
AC-7013 G1/8
AC-8013 G1/4
AC-9013 G1/2



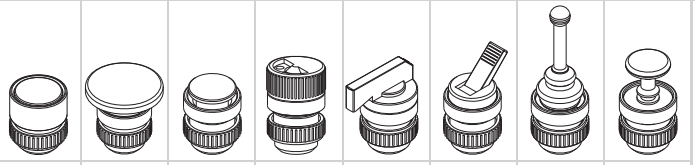
AC-7013P G1/8
AC-8013P G1/4
AC-9013P G1/2



AI-3550 | **AI-3551** | **AI-3560** | **AI-3562** | **AI-3563** | **AI-3570** | **AI-3571** | **AI-3572**



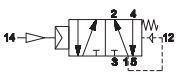
AI-3511Q ■ | **AI-3514Q** ■ | **AI-3515Q** ■ | **AI-3520Q** ■ | **AI-3522Q** ■ (2 pos.) | **AI-3524Q** ■ | **AI-3525Q** ■ | **AI-3526Q** ■
AI-3512Q ■ | **AI-3516Q** ■ | **AI-3517Q** ■ | **AI-3521Q** ■
AI-3513Q ■ | **AI-3514QD** ■ | **AI-3519Q** ■ | **AI-3523Q** ■
AI-3516QD ■



AI-3511 ■ | **AI-3514** ■ | **AI-3515** ■ | **AI-3520** ■ | **AI-3522** ■ (2 pos.) | **AI-3524** ■ | **AI-3525** ■ | **AI-3526** ■
AI-3512 ■ | **AI-3516** ■ | **AI-3517** ■ | **AI-3521** ■
AI-3513 ■ | **AI-3514D** ■ | **AI-3519** ■ | **AI-3523** ■
AI-3516D ■

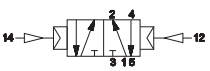
Pneumatischer Impuls

■ Einseitiger Impuls



AC-7100 G1/8
AC-8100 G1/4
AC-9100 G1/2

■ Beidseitiger Impuls

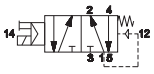


AC-7120 G1/8
AC-8120 G1/4
AC-9120 G1/2

für Typ und Ausführungen, Katalog Atex befragen

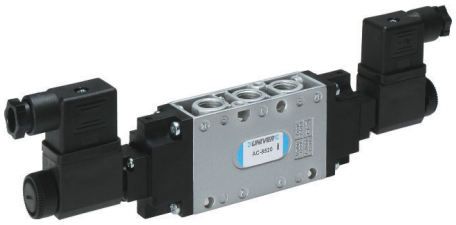
Elektrischer Impuls

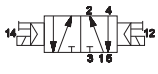
Einseitiger Impuls



AC-7500 G1/8
AC-8500 G1/4
AC-9500 G1/2

Beidseitiger Impuls



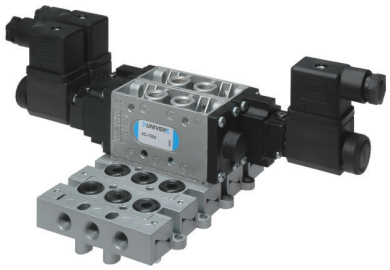


AC-7520 G1/8
AC-8520 G1/4
AC-9520 G1/2

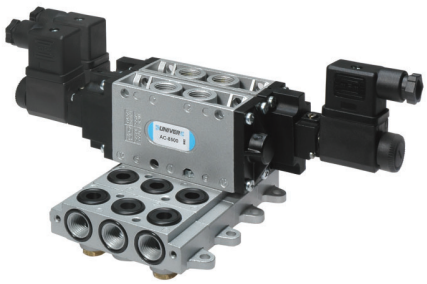
Magnetventile werden ohne Spulen, Steckverbinder und Spulenbefestigungsmuttern geliefert

Modulgrundplatte

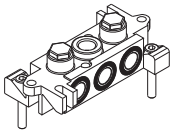
G1/8



G1/4

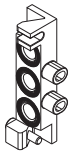


AC-7900



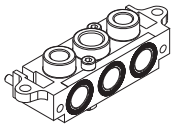
Grundplatte mit Anschlüssen **G1/8**

AC-7905



Eintrittsplatte System **MIXED 5/2 - G1/8**

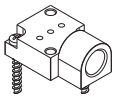
AC-8900



Grundplatte mit Gewindeanschlüssen **G1/4**

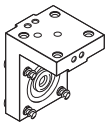
Grundplatten werden mit Befestigungsschrauben geliefert

AM-5148



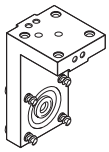
Platte für externe Steuerhilfsluft **G1/8 - G1/4**

AM-5151



Winkelplatte für "H-Stellung" der Spule **G1/8 - G1/4**

AM-5152



Winkelplatte für "P-Stellung" der Spule **G1/8 - G1/4**

Magnetventile werden ohne Spulen, Steckverbinder und Spulenbefestigungsmuttern geliefert