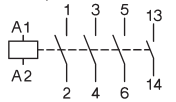
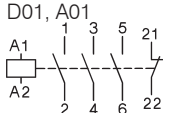
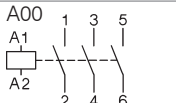
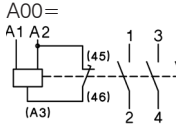
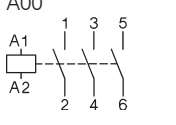
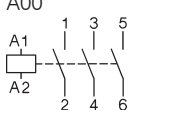
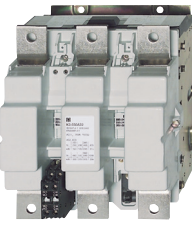
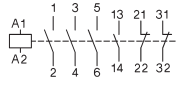
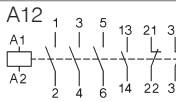


Gleichstrombetätigung

Typ	Spulenspannung ¹⁾	Leistung Spule	Anzug/ Halten	Geeignete Motorschutz- relais siehe Seite 114	VPE Stk.	Gewicht kg/Stk.	Schaltbilder
	24 24V= DC 48 48V= DC 110 110V= DC 220 220V= DC						Spulenstromkreise siehe Seite 59
		W/W		Typ			Kontaktausführung
	KG3-10D10 ... ⁵⁾	3/3		U3/32	1	0,53	D10, A10 
	KG3-10D01 ... ⁵⁾	3/3		U12/16E U12/16EQ	1	0,53	
	KG3-14D10 ... ⁵⁾	3/3		UAT21	1	0,53	D01, A01 
	KG3-14D01 ... ⁵⁾	3/3			1	0,53	
	KG3-18D10 ... ⁵⁾	3/3			1	0,53	A00 
	KG3-18D01 ... ⁵⁾	3/3			1	0,53	
	KG3-24A00 ... ⁵⁾	4/4		U3/32	1	0,57	A00= 
	KG3-32A00 ... ⁵⁾	4/4		U3/42	1	0,57	
	KG3-40A00 ... ⁵⁾	4/4		UAT..	1	0,57	
	K3-50A00= ...	200/6		U3/74	1	0,9	A00= 
	K3-62A00= ...	200/6			1	0,9	
	K3-74A00= ...	200/6			1	0,9	
	K3-90A00 ... ²⁾	280/5		U85	1	2,2	A00 
	K3-115A00 ... ²⁾	280/5			1	2,3	
	K3-151A00 ... ²⁾	350/5		U180	1	4	
	K3-176A00 ... ²⁾	350/5			1	4	
	K3-210A00 ... ²⁾	360/5		U320	1	7,2	A22 
	K3-260A00 ... ²⁾	360/5			1	7,2	
	K3-316A00 ... ²⁾	360/5			1	7,2	
	K3-450A22 ... ²⁾	800/10		U800	1	13	
	K3-550A22 ... ²⁾	800/10		+SU840/550	1	13,5	
	K3-700A22 ... ²⁾	1500/20		U800	1	26,5	
	K3-860A22 ... ²⁾	1500/20		+SU840/860	1	27,6	
	K3-1000A12= ...	2100/60			1	49	A12 
	K3-1200A12= ...	2100/60			1	53	

1) Sonderspannungen auf Anfrage

2) Typ für Gleich- und Wechselstrombetätigung geeignet: z.B.: 24: 24V 50/60Hz und 24V= DC (inkl. integrierter Schutzbeschaltung)

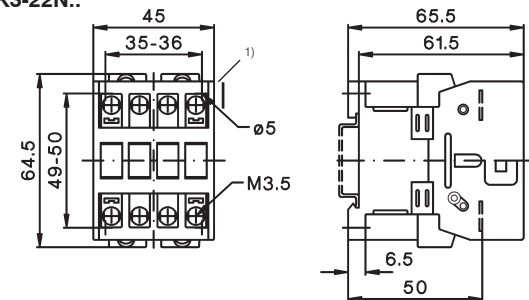
5) mit integrierter Schutzbeschaltung

Leistungsschütze

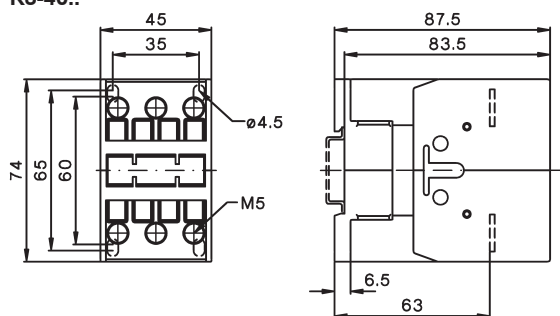
Maße

wechselstrombetätigt

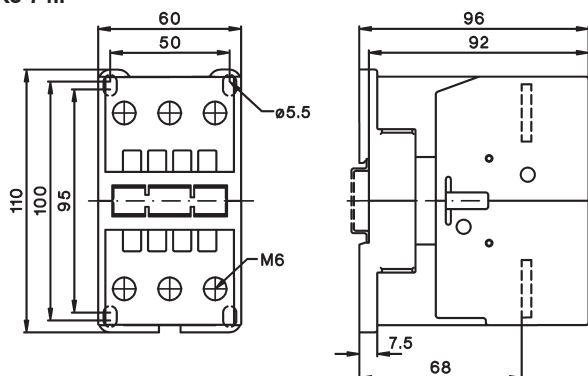
K3-10N..
K3-14N..
K3-18N..
K3-22N..



K3-24..
K3-32..
K3-40..

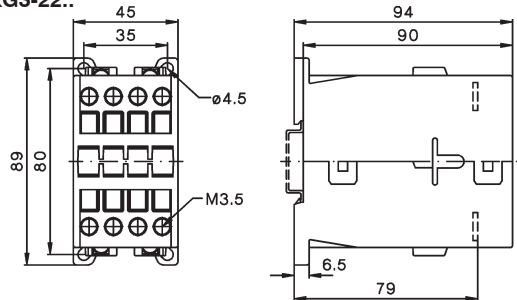


K3-50..
K3-62..
K3-74..

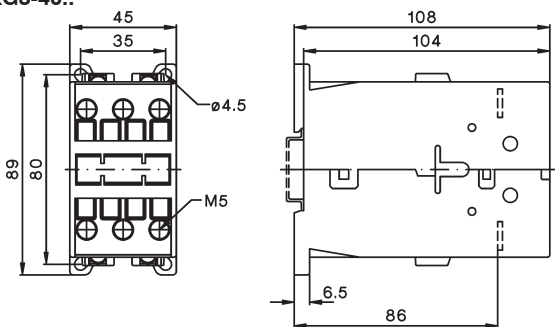


gleichstrombetätigt

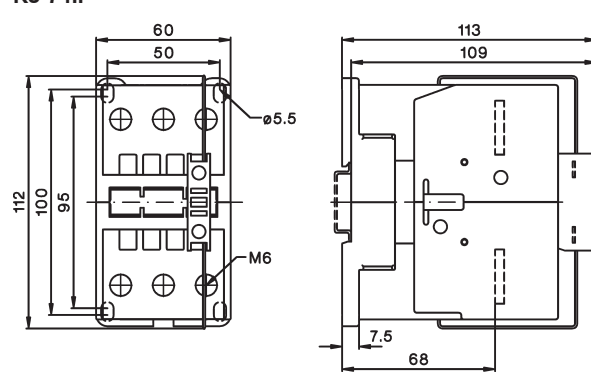
KG3-10..
KG3-14..
KG3-18..
KG3-22..



KG3-24..
KG3-32..
KG3-40..

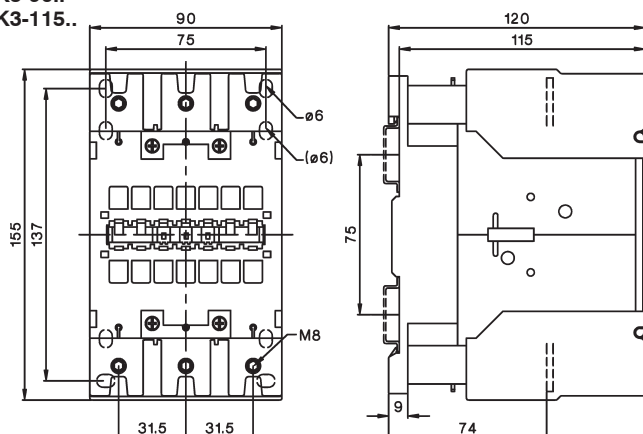


K3-50..=
K3-62..=
K3-74..=



wechsel- und gleichstrombetätigt

K3-90..
K3-115..



1) Mindestseitenabstände zu leitfähigen
Teilen bei Spulenspannungen:
500V $U_{imp}=6kV$ 2mm
660-690V $U_{imp}=8kV$ 4,5mm