

KROME[®]

Our Commitment, Your Advantage



Power Relays



Panel Mounting Relays

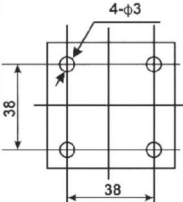
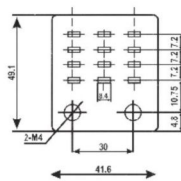
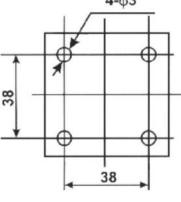
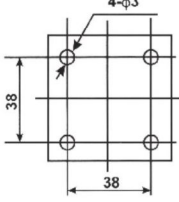
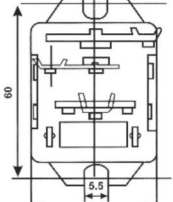


Automotive Relay

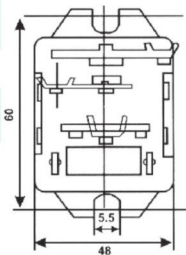
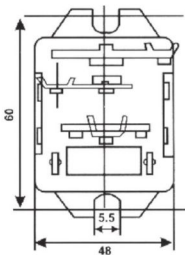
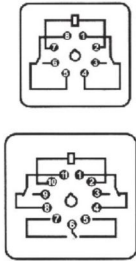
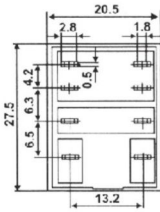
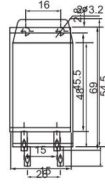


PCB Relay

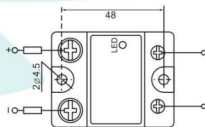
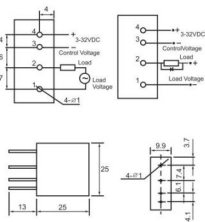
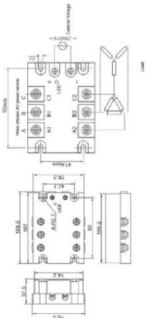
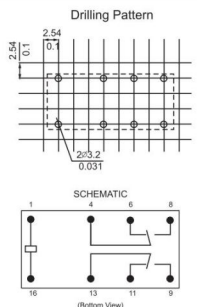
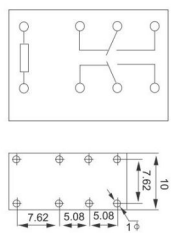
POWER RELAYS

Model	PFC30	PFC38	PFC40	PFC63	PFC80
					
Style	Solder	Solder	Screw Terminal	Screw Terminal	Screw Terminal
Dimension L*W*H in mm	52 x 47 x 40	64 x 42 x 50	74 x 47 x 74	80 x 47 x 48	72 x 48 x 80
Weight	Approx 110gm.	Approx 130gm.	Approx 130gm.	Approx 160gm.	Approx 240gm.
CONTACT					
Configuration	1C / 2C	2C / 3C	1C / 2C	1C / 2C	1C / 2C
Contact Rating	1C : 30A / 250VAC	2C : 40A / 250VAC	1C : 40A / 250VAC	1C : 63A / 250VAC	1C : 80A / 250VAC
	30A / 28VDC	40A / 28VDC	40A / 28VDC	63A / 28VDC	80A / 28VDC
	2C : 25A / 250VAC	3C : 40A / 250VAC	2C : 40A / 250VAC	2C : 63A / 250VAC	2C : 80A / 250VAC
	25A / 28VDC	40A / 28VDC	40A / 28VDC	63A / 28VDC	80A / 28VDC
Contact Material	AgCdO	AgCdO	AgCdO	AgCdO	AgCdO
COIL					
Nominal Coil Voltage (V)	DC	6-240V	6-240V	6-240V	6-240V
	AC	6-240V	6-240V	6-240V	6-240V
Power Consumption	1C : 1.2W / 2C : 1.6W	2C : 1.6W / 3C : 2.5W	1C : 1.8W / 2C : 2.4W	1C : 1.8W / 2C : 2.4W	1C : 3.6W / 2C : 3.6W
Coil Resistance (Ω)	1C 2C	2C 3C	1C 2C	1C 2C	1C 2C
	12VDC : 120 90	12VDC : 100 100	12VDC : 100 120	12VDC : 68 60	12VDC : 45 45
	24VDC : 480 480	24VDC : 420 420	24VDC : 350 350	24VDC : 274 250	24VDC : 180 180
	240VAC : 5900 5900	240VAC : 4760 4760	240VAC : 5900 5900	240VAC : 5940 6150	240VAC : 5850 5850
GENERAL DATA					
Dielectric Strength	Between Contacts	1500 VAC, 50Hz / min	1500 VAC, 50Hz / min	1500 VAC, 50Hz / min	1500 VAC, 50Hz / min
	Between Contacts & Coil	2000 VAC, 50Hz / min	2500 VAC, 50Hz / min	2000 VAC, 50Hz / min	2500 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50	500 MΩ	1000 MΩ	500 MΩ	500 MΩ	500 MΩ
Ambient Temperature	-40°C ~ +55°C	-40°C ~ +55°C	-40°C ~ +55°C	-40°C ~ +55°C	-40°C ~ +55°C
Life Expectancy (Operations)	Electrical	1x10 ⁵	1x10 ⁴	1x10 ⁵	1C : 1x10 ⁵ / 2C : 1x10 ⁴
	Mechanical	1x10 ⁷	1x10 ⁶	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)					
Cross Reference :	Nil	Nil	Nil	Nil	Nil

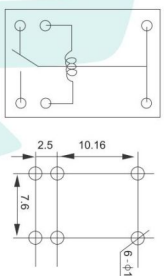
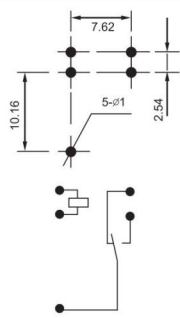
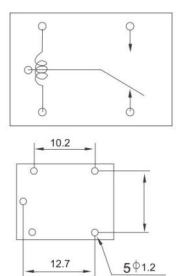
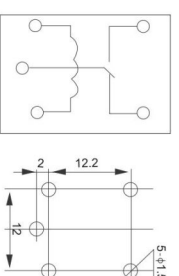
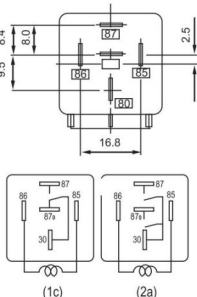
PANEL MOUNTING RELAYS

Model		PFC100	PFC 150	LK2PN / LK3PN	LP2N / LP4N	LP11 / 12 / 13
						
Style		Screw Terminal	Screw Terminal	Panel / Plug in	Panel / Plug in	Solder / Plug in
Dimension L*W*H in mm		72 x 48 x 80	100 x 48 x 72	34.7 x 34 x 59	27.5 x 21 x 35	66.5 x 33 x 28
Weight		Approx 240gm.	Approx 400gm.	Approx 82gm.	Approx 38gm.	Approx 73gm.
CONTACT						
Configuration		1C	1C	2C / 3C	2C / 4C	1C / 2C / 3C
Contact Rating		1C : 100A / 250VAC 100A / 28VDC	1C : 150A / 250VAC 150A / 28VDC	2C : 10A / 250VAC 10A / 28VDC	2C : 10A / 250VAC 10A / 28VDC	10A / 250VAC 10A / 28VDC
				3C : 10A / 250VAC 10A / 28VDC	4C : 5A / 250VAC 5A / 28VDC	
Contact Material		AgCdO	AgCdO	AgCdO	AgCdO	AgCdO
COIL						
Nominal Coil Voltage (V)	DC	6-240V	6-240V	6-240V	6-240V	6 ~ 240V
	AC	6-240V	6-240V	6-240V	6-240V	6 ~ 240V
Power Consumption		1C : 3.6W	1C : 3.6W	AC ≤ 2.8VA, DC ≤ 1.5W	AC ≤ 1.2VA, DC ≤ 0.9W	AC - 3.5VA / DC - 0.2W
Coil Resistance (Ω)		1C 12VDC : 60 24VDC : 250 240VAC : 6150	1C 12VDC : 40 24VDC : 160 240VAC : 2800	On Request	On Request	12VDC - 160 Ohms 24VDC - 500 Ohms
GENERAL DATA						
Dielectric Strength	Between Contacts	1500 VAC, 50Hz / min	1500 VAC, 50Hz / min	750 VAC, 50Hz / min	500 VAC, 50Hz / min	1500 VAC, 50Hz / min
	Between Contacts & Coil	2500 VAC, 50Hz / min	2500 VAC, 50Hz / min	1500 VAC, 50Hz / min	1000 VAC, 50Hz / min	1200 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		500 MΩ	500 MΩ	500 MΩ	100 MΩ	500 MΩ
Ambient Temperature		-40°C ~ +55°C	-40°C ~ +55°C	-40°C ~ +55°C	-40°C ~ +55°C	-25°C ~ +55°C
Life Expectancy (Operations)	Electrical	5x10 ⁴	5x10 ⁴	1x10 ⁵	1x10 ⁵	1x10 ⁵
	Mechanical	1x10 ⁷	10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)						
Cross Reference :		Nil	Nil	OMRON-MK, OEN-1R, 2R, TYCO-P&B-KPRA	OMRON-MY, OEN-37, NAIS Matsushita-HC, TYCO-P&B-RET/SRET	OEN-10R

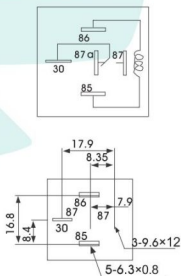
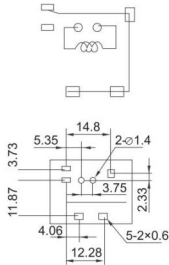
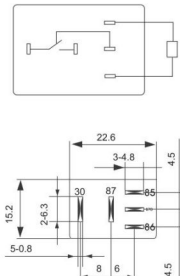
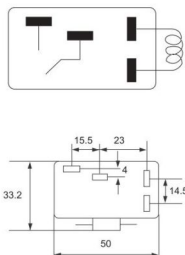
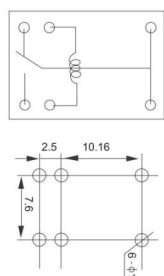
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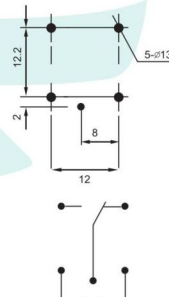
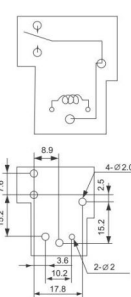
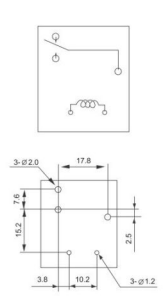
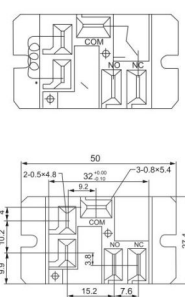
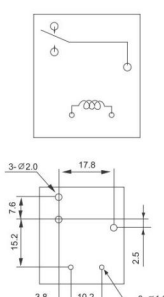
Model		KSSR - KDA - KAA	ZG3M	KSSR-3	M4	KT2S
						
Style		Panel / Plug in	PCB	Panel	PCB	PCB
Dimension L*W*H in mm		58 x 45 x 31.5	26 x 13 x 42	105.5 x 74 x 33	20 x 9.8 x 12	21 x 10 x 12
Weight		Approx 120gm.	Approx 20gm	Approx 450gm	Approx 4.5gm.	Approx 5gm.
CONTACT						
Configuration		SP		TP	2C (Bifurcated Crossbar)	2C
Contact Rating		Load Current 10 - 100A	Load Current 2A - 3A - 5A	Load Current 10 - 250A	1A / 24 VDC 0.5A / 120VAC	2A / 24 VDC 1A / 120VAC
Contact Material					AgNi (AU Clad)	AgNi (AU Clad)
COIL						
Nominal Coil Voltage (V)	DC	KDA : I/P - 3 - 32VDC Output- 380VAC & 480VAC	I/P 3 - 32VDC	3 - 32VDC	3 ~ 48V	3 ~ 48V
	AC	KAA : I/P - 50 - 280 VAC Output- 380VAC & 480VAC	-	90 - 440VAC	-	-
Power Consumption		-	-	-	0.2W, 0.36W	0.2W, 0.36W
Coil Resistance (Ω)		N.A.	N.A.	N.A.	5VDC - 167 Ohms 12VDC - 960 Ohms 24VDC - 2880 Ohms	5VDC - 167 Ohms 12VDC - 960 Ohms 24VDC - 3840 Ohms
GENERAL DATA						
Dielectric Strength	Between Contacts	2500 VAC, 50Hz / min	2500VAC, 50Hz / min	2500VAC, 50Hz / min	1000 VAC, 50Hz / min	500 VAC, 50Hz / min
	Between Contacts & Coil	-	-	-	1000 VAC, 50Hz / min	1000 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		100 MΩ	100 MΩ	100 MΩ	1000 MΩ	1000 MΩ
Ambient Temperature		-30°C ~ +75°C	-30°C ~ +75°C	-30°C ~ +75°C	-25°C ~ +75°C	-25°C ~ +75°C
Life Expectancy (Operations)	Electrical	-	-	-	1x10 ⁵	1x10 ⁵
	Mechanical	-	-	-	1x10 ⁸	1x10 ⁷
Mounting Diagram in (mm)						
Cross Reference :		OMRON-G3NA	Nil	Nil	OMRON-G6A, NAIS Matsushita - DS2Y, Meisei - M4, TYCO-P&B-V23042	OMRON-G5V-2, NAIS Matsushita - DS, TYCO-P&B-V23105, Fujitsu - Takamisawa - RY

AUTOMOTIVE RELAYS

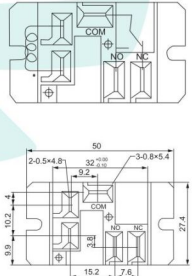
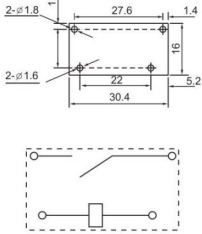
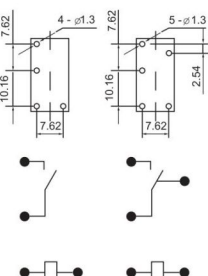
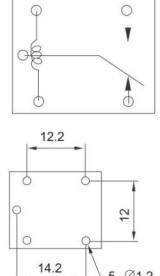
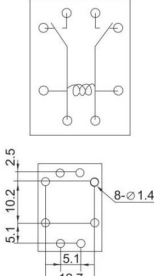
Model		KSC3	KZH3	SCA20	SC5-A	KD40
						
Style		PCB	PCB	PCB	PCB	Solder / Plug in
Dimension L*W*H in mm		15.5 x 11 x 11.5	15.5 x 11 x 11.5	15.5 x 12 x 13.9	19.5 x 15.5 x 15.5	28 x 28 x 25
Weight		Approx 3.5gm.	Approx 3.5gm.	Approx 9gm.	Approx 10.5gm.	Approx 37gm.
CONTACT						
Configuration		1C	1C	1A / 1C	1A / 1C	1C / 1A
Contact Rating		3A / 125VAC 3A / 24VDC	3A / 125VAC 3A / 24VDC	20A / 14VDC (NO) 10A / 14VDC (NC)	15A / 15VDC	1A : 40A / 14VDC 1C - NO : 40A / 14VDC NC : 30A / 14 VDC
Contact Material		AgCdO, AgNi	AgCdO, AgNi	AgCdO	AgCdO	AgSnO ₂ , AgNi
COIL						
Nominal Coil Voltage (V)	DC	3 ~ 24V	3 ~ 24V	12 ~ 24V	12 ~ 24V	6 ~ 24W
	AC	-	-	-	-	-
Power Consumption		0.2W, 0.36W	0.20W	0.8W	0.8W	1.6W
Coil Resistance (Ω)		5VDC - 75 Ohms 12VDC - 400 Ohms 24VDC - 1600 Ohms	5VDC - 125 Ohms 12VDC - 720 Ohms 24VDC - 2800 Ohms	9VDC - 100 Ohms 12VDC - 180 Ohms	9VDC - 135 Ohms 12VDC - 180 Ohms	12VDC - 80 Ohms 24VDC - 320 Ohms
GENERAL DATA						
Dielectric Strength	Between Contacts	500 VAC, 50Hz / min	500 VAC, 50Hz / min	500 VAC, 50Hz / min	500 VAC, 50Hz / min	1000 VAC, 50Hz / min
	Between Contacts & Coil	500 VAC, 50Hz / min	500 VAC, 50Hz / min	500 VAC, 50Hz / min	1000 VAC, 50Hz / min	500 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		100 MΩ	100 MΩ	100 MΩ	100 MΩ	100 MΩ
Ambient Temperature		-25°C ~ +70°C	-25°C ~ +70°C	-40°C ~ +85°C	-40°C ~ +85°C	-30°C ~ +85°C
Life Expectancy (Operations)	Electrical	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵
	Mechanical	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)						
Cross Reference :		OMRON-G2E, TYCO-P&B-OUAZ, Fujitsu - Takamisawa-FBR211	TYCO-P&B-T81, Fujitsu - Takamisawa-FBR211	OMRON-G8QN, NAIS Matsushita -JJM/JM2W, Fujitsu - Takamisawa - FBR51	OMRON-G5L/E, TYCO-P&B-T72, NAIS Matsushita -JS, Fujitsu Takamisawa -BR161H	TYCO-P&B-VF4, NAIS - Matsushita - CB

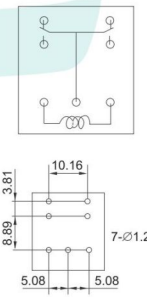
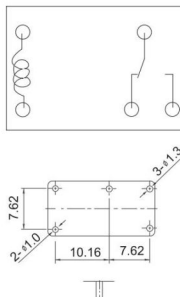
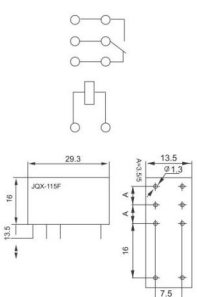
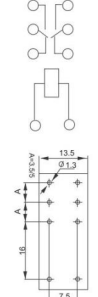
AUTOMOTIVE RELAYS
PCB POWER RELAYS

Model		KD70	KA40	KRL - 16	KRL - 29	SC5
						
Style		Solder / Plug in	PCB	PCB	Screw Terminal	PCB
Dimension L*W*H in mm		28 x 28 x 25	26 x 21 x 21	23 X 15.5 X 28	58 X 44 X 46	19.5 x 15.5 x 15.5
Weight		Approx 48gm.	Approx 19gm.	Approx 22gm.	Approx 125gm.	Approx 11gm.
CONTACT						
Configuration		1C	1A / 1C	1A / 1C	1A / 1C	1A / 1C
Contact Rating		1A : 70A / 14VDC 1C - NO : 70A / 14VDC NC : 60A / 14VDC	1A : 40A / 14VDC 1C - 30A / 14VDC	25A / 14VDC -	15A / 24VDC -	7A / 300VAC 10A / 28VDC
Contact Material		AgSnO ₂ , AgNi	AgSnO ₂ , AgCdO	AgCdO	Silver Alloy	AgCdO
COIL						
Nominal Coil Voltage (V)	DC	12 ~ 24V	12 ~ 24V	12, 24V	12, 24V	6 ~ 48V
	AC	-	-	-	-	-
Power Consumption		1.6W	1.6W	1.5W	0.93W	0.36W
Coil Resistance (Ω)		12VDC - 80 Ohms 24VDC - 320 Ohms	12VDC - 90 Ohms 24VDC - 320 Ohms	12VDC - 90 Ohms 24VDC - 362 Ohms	12VDC - 80 Ohms 24VDC - 320 Ohms	6VDC - 100 Ohms 12VDC - 400 Ohms 18VDC - 900 Ohms 24VDC - 1600 Ohms
GENERAL DATA						
Dielectric Strength	Between Contacts	1000 VAC, 50Hz / min	500 VAC, 50Hz / min	1000 VAC, 50Hz / min	550 VAC, 50Hz / min	750 VAC, 50Hz / min
	Between Contacts & Coil	500 VAC, 50Hz / min	750 VAC, 50Hz / min	750 VAC, 50Hz / min	550 VAC, 50Hz / min	1500 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		100 MΩ	1000 MΩ	100 MΩ	100 MΩ	250 MΩ
Ambient Temperature		-30°C ~ +85°C	-40°C ~ +110°C	-40°C ~ +105°C	-40°C ~ +105°C	-40°C ~ +70°C
Life Expectancy (Operations)	Electrical	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵
	Mechanical	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)						
Cross Reference :		TYCO-P&B-VF7, NAIS - Matsushita - CB	TYCO-P&B-VKP	GOODSKY - CRL	GOODSKY - CRL P&B-VF4	OMRON-G5L/E, TYCO-P&B-T72, NAIS- Matsushita - JS, Fujitsu - Takamisawa-FBR161H, GOODSKY - RW

Model		SC10	KU - SH	K91	K92	K93
						
Style		PCB	PCB	PCB	PCB	PCB
Dimension L*W*H in mm		20.5x16.5x20.5	32.5 x 27.6 x 20.5	32.5 x 27.2 x 28	50 X 27.4 X 27.4	32.2 X 27.6 X 20
Weight		Approx 12gm	Approx 30gm.	Approx 35gm.	Approx 55gm.	Approx 34gm.
CONTACT						
Configuration		1A / 1C	1A / 1C	1A / 1C	1A / 1C	1A / 1C
Contact Rating		15A / 250VAC 15A / 28VDC	30A / 250VAC 30A / 30VDC	30A / 250VAC 30A / 30VDC	30A / 240VAC 30A / 28VDC	30A / 240VAC 30A / 28VDC
Contact Material		AgCdO	AgCdO	AgCdO	Silver Alloy	Silver Alloy
COIL						
Nominal Coil Voltage (V)	DC	6 ~ 48V	5 ~115V	5 ~115V	3 ~ 48V	3 ~ 48V
	AC	-	-	-	-	-
Power Consumption		0.36W / 0.45W	0.93W	0.93W	0.93W	0.93W
Coil Resistance (Ω)		6VDC - 100 Ohms 12VDC - 400 Ohms 18VDC - 900 Ohms 24VDC - 1600 Ohms	12VDC - 150 Ohms 24VDC - 660 Ohms	12VDC - 150 Ohms 24VDC - 660 Ohms	12VDC - 160 Ohms 24VDC - 660 Ohms	12VDC - 160 Ohms 24VDC - 660 Ohms
GENERAL DATA						
Dielectric Strength	Between Contacts	750 VAC, 50Hz / min	1500 VAC, 50Hz / min	1500 VAC, 50Hz / min	2000 VAC, 50Hz / min	2000 VAC, 50Hz / min
	Between Contacts & Coil	1500 VAC, 50Hz / min	2500 VAC, 50Hz / min	2500 VAC, 50Hz / min	1500 VAC, 50Hz / min	1500 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		250 MΩ	1000 MΩ	1000 MΩ	100 MΩ	100 MΩ
Ambient Temperature		-40°C ~ +70°C	-40°C ~ +75°C	-40°C ~ +75°C	-40°C ~ +85°C	-40°C ~ +85°C
Life Expectancy (Operations)	Electrical	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵
	Mechanical	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)						
Cross Reference :		OMRON-G5L/E, TYCO-P&B-T72, NAIS- Matsushita - JS, Fujitsu - Takamisawa- GS, GOODSKY - RWH	OMRON-G8P, TYCO-P&B -T90, NAIS - Matsushita - JT, GOODSKY - GU	OMRON-G8P/G7G, TYCO-P&B -T91, NAIS - Matsushita - JM, GOODSKY - GU	OMRON-G8P, GOODSKY - GU	OMRON-G8P, GOODSKY - GU

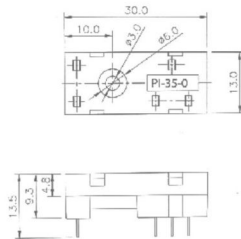
PCB POWER RELAYS

Model		K94	KCF25	KQ5	KUD/KUUH	4137
						
Style		PCB	PCB / Plug in	PCB	PCB	PCB
Dimension L*W*H in mm		50 X 26 X 20	30.4 x 16 x 26	20.5 x 10.6 x 15.6	20.2 x 16.5 x 20.5	20.7 x 17 x 19
Weight		Approx 34gm.	Approx 28gm.	Approx 10gm.	Approx 12gm.	Approx 12gm.
CONTACT						
Configuration		1A	1A	1A / 1C	1A / 1C	2A / 2C
Contact Rating		30A / 240VAC 30A / 28VDC	Resist 25A / 250VAC Induc : 20A / 250VAC COSØ = 0.4	5A / 250VAC 5A / 30VDC	15A 120VAC / 28VDC 10A 240VAC / 28VDC	3A / 125VAC 3A / 28VDC
Contact Material		Silver Alloy	AgSnO ₂	Ag Silver Alloy	AgCdO	AgCdO
COIL						
Nominal Coil Voltage (V)	DC	3 ~ 48V	6 ~ 48V	3 ~ 24V	3 ~ 48V	3 ~ 24V
	AC	-	-	-	-	-
Power Consumption		0.93W	0.9W	0.45W	0.36W, 0.45W	0.45W
Coil Resistance (Ω)		12VDC - 160 Ohms 24VDC - 660 Ohms	12VDC - 60 Ohms 24VDC - 640 Ohms	12VDC - 320 Ohms 24VDC - 1280 Ohms	12VDC - 400 Ohms 24VDC - 1600 Ohms	12VDC - 288 Ohms 24VDC - 1152 Ohms
GENERAL DATA						
Dielectric Strength	Between Contacts	2000 VAC, 50Hz / min	1000 VAC, 50Hz / min	1000 VAC, 50Hz / min	1500 VAC, 50Hz / min	1000 VAC, 50Hz / min
	Between Contacts & Coil	1500 VAC, 50Hz / min	2000 VAC, 50Hz / min Surge Voltage : 10kv	4000 VAC, 50Hz / min	1000 VAC, 50Hz / min	750 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		100 MΩ	1000 MΩ	100 MΩ	100 MΩ	100 MΩ
Ambient Temperature		-40°C ~ +85°C	-30°C ~ +55°C	-40°C ~ +70°C	-40°C ~ +85°C	-40°C ~ +85°C
Life Expectancy (Operations)	Electrical	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵
	Mechanical	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)						
Cross Reference :		OMRON-G8P, GOODSKY - GU	OMRON-G4F, TYCO-P&B-PCF, NAIS - Matsushita - JM, Fujitsu Takamisawa - VH	OMRON-G5S, TYCO-P&B-RE, NAIS -Matsushita - JQ, Fujitsu Takamisawa - JY	OMRON-G5L/E, GOODSKY - RUUH/RUHD	Nil

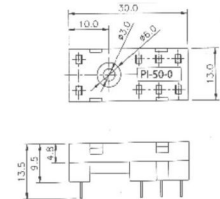
Model		KR / KRW	JE-1	KZ	KMI
					
Style		PCB	PCB	PCB	PCB
Dimension L*W*H in mm		17.5 X 15 X 20	20 X 10 X 10.5	29.3 X 13.5 X 16	29.3 X 13.5 X 16
Weight		Approx 9/12gm.	Approx 6gm.	Approx 12.5gm.	Approx 12.5gm.
CONTACT					
Configuration		2A / 2C	1A / 1C	1A / 1C	2A / 2C
Contact Rating		15A / 125VAC 15A / 14VDC	8A / 250VAC 8A / 28VDC	16A / 250VAC 16A / 30VDC	8A / 250VAC 8A / 30VDC
Contact Material		Silver Alloy	Silver Alloy	Silver Alloy	Silver Alloy
COIL					
Nominal Coil Voltage (V)	DC	6 ~ 24V	3 ~ 48V	3 ~ 110V	3 ~ 110V
	AC	-	-	6 ~ 240V	6 ~ 240V
Power Consumption		1.1W	0.2W	0.2W / 0.4W	0.2W / 0.4W
Coil Resistance (Ω)		12VDC - 90 Ohms 24VDC - 360 Ohms	12VDC - 720 Ohms 24VDC - 2800 Ohms	12VDC - 360 Ohms 24VDC - 1440 Ohms	12VDC - 360 Ohms 24VDC - 1440 Ohms
GENERAL DATA					
Dielectric Strength	Between Contacts	750 VAC, 50Hz / min	4000 VAC, 50Hz / min	5000 VAC, 50Hz / min	5000 VAC, 50Hz / min
	Between Contacts & Coil	750 VAC, 50Hz / min	1000 VAC, 50Hz / min	1000 VAC, 50Hz / min	1000 VAC, 50Hz / min
Insulation Resistance at 500 VDC to 25°C RH 50		100 MΩ	100 MΩ	100 MΩ	100 MΩ
Ambient Temperature		-40°C ~ +125°C	-40°C ~ +85°C	-40°C ~ +85°C	-40°C ~ +85°C
Life Expectancy (Operations)	Electrical	1x10 ⁵	1x10 ⁵	1x10 ⁵	1x10 ⁵
	Mechanical	1x10 ⁷	1x10 ⁷	1x10 ⁷	1x10 ⁷
Mounting Diagram in (mm)					
Cross Reference :		GOODSKY - AR / ARW	OMRON - G6B, GOODSKY - JE	OMRON-G5RL, GOODSKY - EZ SCHRACK - RT	OMRON-G5RL, GOODSKY - EMI SCHRACK - RT

SOCKETS

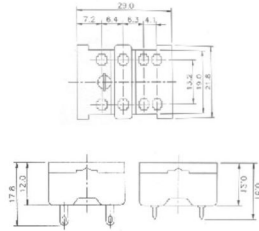
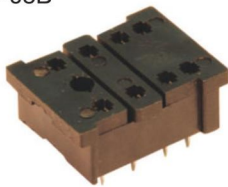
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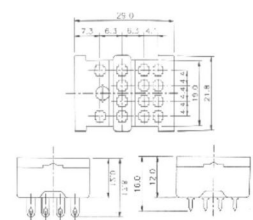
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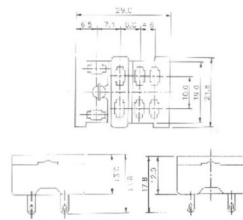
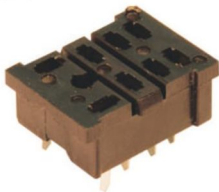
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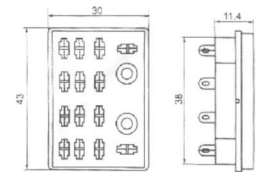
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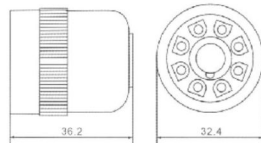
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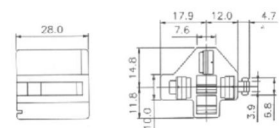
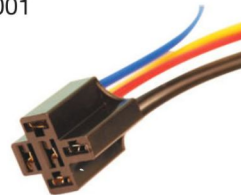
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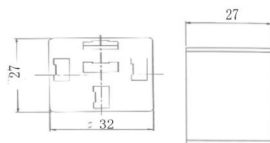
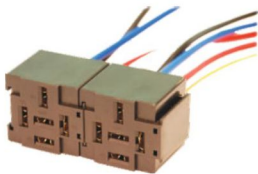
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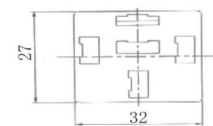
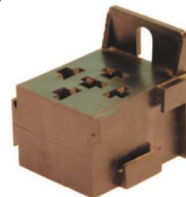
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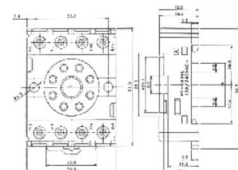
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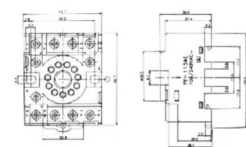
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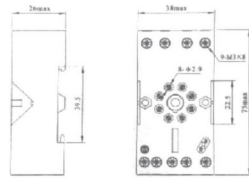


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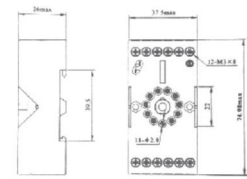


SOCKETS

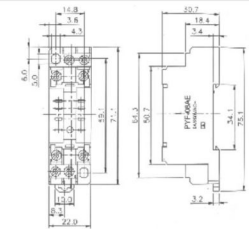
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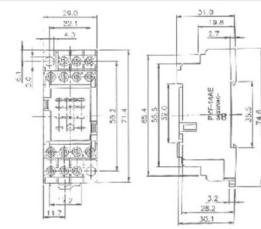
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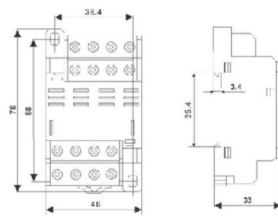
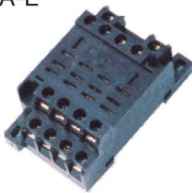
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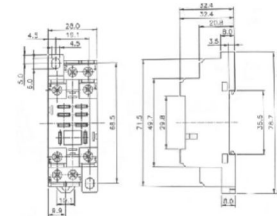
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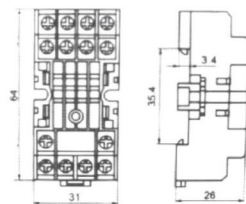
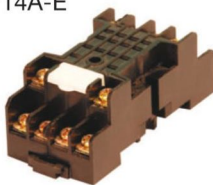
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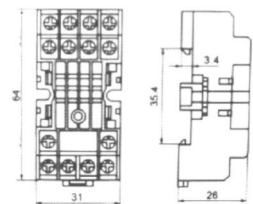
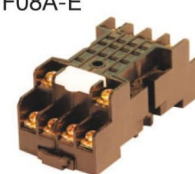
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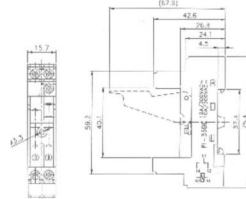
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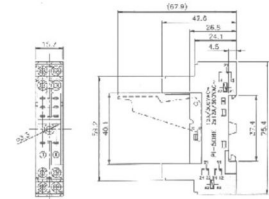
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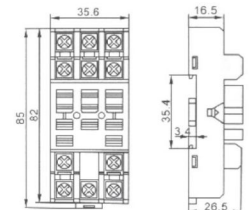
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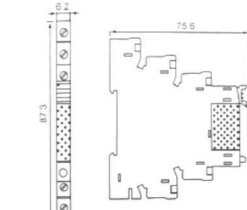
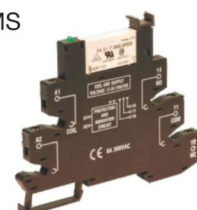
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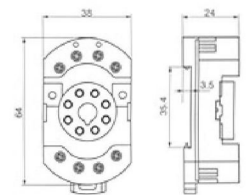
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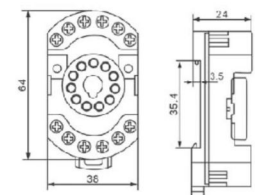
SLIMS



90.22



90.23





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