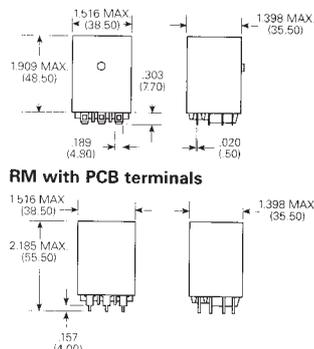


**RM Series  
16A, 3PCO**

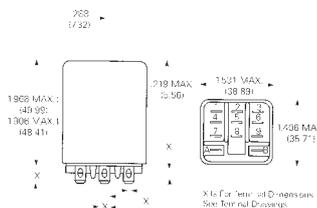


A range of plug-in 3PCO relays with a switching capacity of 16A at 250Vac. Enclosed in a clear dust cover. Suitable for direct control of squirrel-cage motors, water heaters, night storage heaters and as a power relay in electrical appliances.

Contact arrangement Three pole changeover  
 Contact material Silver cadmium oxide  
 Contact rating 16A at 250Vac  
 Operate / release time 15ms / 10ms  
 Nominal coil power 1.6 W (dc), 2.8VA  
 Coil resistance ohm 86 (12V), 345 (24V), 7500 (230V)  
 Mechanical switching life 20 x 10<sup>5</sup>  
 Dielectric strength 2.5kV ac (coil-contact)  
 Temperature -45°C to + 60°C (DC), -45°C to + 50°C (AC)  
 Terminals 4.75mm push-on  
 Approvals UL, CSA

Stock No.	Manf Ref <sup>1</sup>	Type	Unit Price		
			1-24	25-99	100+
4952766	RM702012	3PCO-12VDC	9.57	8.61	8.13
4952763	RM702024	3PCO-24VDC	9.57	8.61	8.13
4952764	RM702730	3PCO-220VAC	9.57	8.61	8.13

**KUMP Series  
15A, 3PCO**

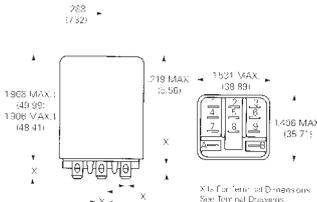


A plug-in general purpose 3PCO enclosed relay with a switching capacity of up to 15A at 277Vac.

Contact arrangement Three pole changeover  
 Contact material Silver cadmium oxide  
 Contact rating 15A at 277V ac  
 Operate / release time 15ms / 10ms  
 Nominal coil power 1.2 W dc, 2.7 VA at 50 Hz ac approx.  
 Mechanical switching life 10<sup>5</sup>  
 Dielectric strength 2.2kV ac (coil-contact)  
 Temperature -45°C to + 70°C  
 Terminals 4.75mm push-on  
 Approvals UL, CSA

Stock No.	Manf Ref <sup>1</sup>	Type	Unit Price		
			1-24	25-99	100+
4951950	KUMP14D18-12	3PCO-12VDC	11.52	10.37	9.79
4951953	KUMP14D18-24	3PCO-24VDC	11.85	10.67	10.07

**KUEP Series, DPCO  
150 VDC Switching**

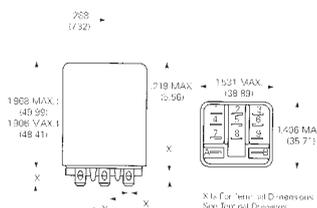


A plug-in DPCO enclosed relay incorporating a blow-out magnet for high voltage DC switching. A version with indicator lamp is also available with a 24VDC coil.

Contact arrangement Double pole changeover  
 Contact material Silver cadmium oxide  
 Contact rating 3A at 150V dc  
 Operate / release time 15ms / 10ms (all relays)  
 Nominal coil power 1.8 W dc, 2.7 VA at 50 Hz ac approx.  
 Mechanical switching life 10<sup>5</sup>  
 Dielectric strength 2.2kV ac (coil-contact)  
 Temperature -45°C to + 45°C (ac), -45°C to + 50°C (dc)  
 Terminals 4.75mm push-on  
 Approvals UL, CSA

Stock No.	Manf Ref <sup>1</sup>	Type	Unit Price		
			1-24	25-99	100+
4951875	KUEP11D15-12	DPCO-12VDC	14.06	12.65	11.95
4951878	KUEP11D15-24	DPCO-24VDC	14.06	12.65	11.95
4951884	KUEP11D35-24	LED	14.52	13.07	12.34
4951881	KUEP11D15-48	DPCO-48VDC	14.06	12.65	11.95
4951872	KUEP11A15-120	DPCO-120VAC	14.06	12.65	11.95

**KUEP Series, SP N/O  
150 VDC Switching**



A plug-in enclosed relay incorporating a blow-out magnet for high voltage DC switching with a single pole, normally open, double make contact which is capable of switching 10 amp at 150 volt DC.

Contact arrangement Single pole, normally open, double make  
 Contact material Silver cadmium oxide  
 Contact rating 10A at 150V dc  
 Operate / release time 15ms / 10ms (all relays)  
 Nominal coil power 1.2 W dc, 2 VA at 50 Hz ac approx.  
 Mechanical switching life 10<sup>5</sup>  
 Dielectric strength 2.2kV ac (coil-contact)  
 Temperature -45°C to + 55°C (ac), -45°C to + 70°C (dc)  
 Terminals 4.75mm push-on  
 Approvals UL, CSA

Stock No.	Manf Ref <sup>1</sup>	Type	Unit Price		
			1-24	25-99	100+
4951887	KUEP3D15-12	SPNO-12VDC	11.65	10.49	9.90
4951890	KUEP3D15-24	SPCO-24VDC	11.65	10.49	9.90
4951893	KUEP3D15-48	SPNO-48VDC	11.65	10.49	9.90