

Power Relay



LY1 Power Relay

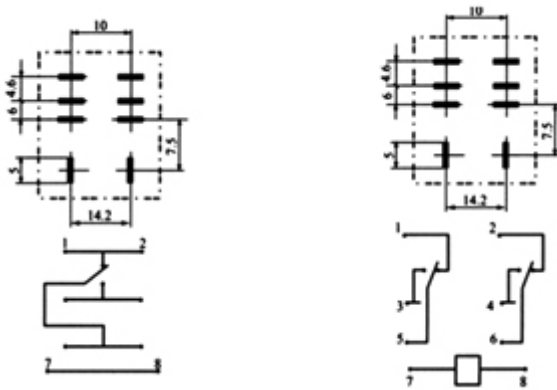
1. Specifications of LY1 Power Relay:

CLASSIFICATION		MINIAURE POWER RELAY SERIES			
MODEL		LY1,-S, -N,-F,-O	LY2,-S, -N,-F,-O	LY3,-S, -N,-F,-O	LY4,-S, -N,-F,-O
DIMENSIONS(mm)		27.5×21.5 ×35	27.5×21.5 ×35	27.5×21.5 ×35	27.5×31 ×35
CONTACT FORM		1Z	2Z	3Z	4Z
CONTACT CAPACITY		10A 250V AC			
COIL VOLTAGE	DC	6 ~ 220V			
	AC	6 ~ 380V			
COIL POWER		AC≤2.5VA DC≤1.5W			
PICK-UP		80% max			
DROP-OUT		AC 30% mix DC 10% mix			
CONTACT RESISTANCE		≤50mΩ			
INSULATION RESISTANCE		≥100mΩ			
LIFE	ELECTRICAL	105 times			
	MECHANICAL	107 times			
DIELECTRIC STRENGTH	BETWEEN OPEN CONTACTS	1000v rms			
	BETWIN COIL&CONTACT	1500v rms			
MOUNTING FORM		P.C.B & Socket			
OPERATING TEMPERATURE		-40°C ~ +55°C			

WEIGHT	About 35g	About 35g	About 53g	About 70g
LIKE PRODUCTS	HH61P	HH62P	HH63P	HH64P
FITTED SOCKET	PTF08A PTF08A-E PT-08	PTF08A PTF08A-E PT-08	PT-11 PTF11A	PTF14A PTF14A-E PT-14
REMARKS	with lamp:-N,FLANGE:-F with bottom:-S,PCB:-O			

2. Mounting holes & Bottom View of Power relay

LY1,-S,-N,-F,-O LY2,-S,-N,-F,-O



3. Mounting holes & Bottom View of Power relay

LY3,-S,-N,-F,-O LY4,-S,-N,-F,-O

