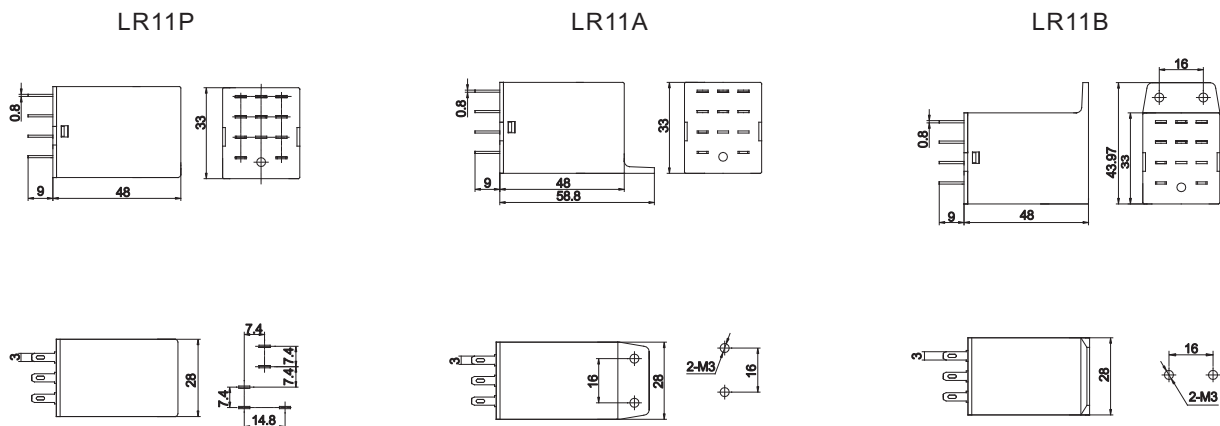


LR11、LR12、LR13 Series

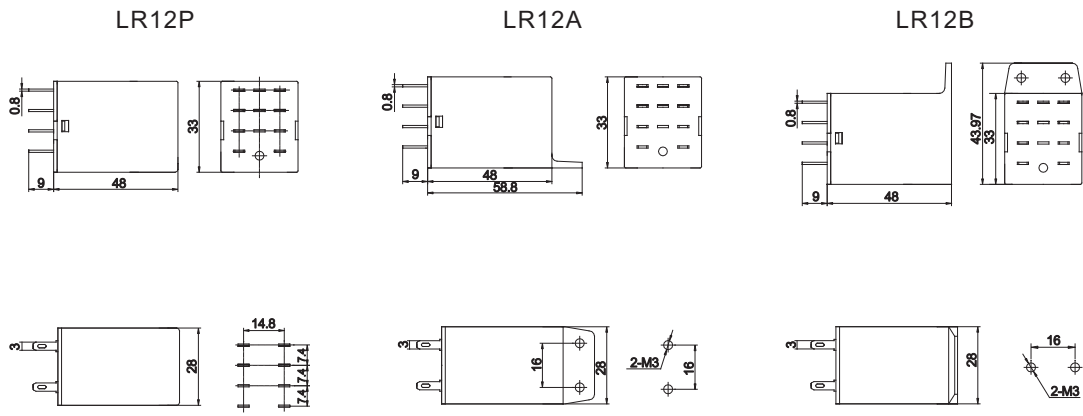


Model	LR11P	LR12P	LR13P(PR41)
Dimension(mm)	48.0×33.0×28.0		
Contact Form	1Z 1H 1D	2Z 2H 2D	3Z 3H 3D
Contact Material	Silver alloy		
Resistance Performance Of Contactor Capacity	10A/28VDC 10A/250VAC		
Coil Power at 23°C	DC(W)	≤2W	
	AC(VA)	≤3.5VA	
Coil Voltage	DC(V)	6~220V	
	AC(V)	6~380V	
Pick-up Voltage at 23°C	DC≤75% AC≤80%		
Drop-out Voltage at 23°C	DC≥10% AC≥30%		
Max Voltage at 23°C	110%		
Contact Resistance(at 6VDC 1A)	≤100mΩ		
Dielectric Strength	Between Open Contacts	≥1200VAC 50Hz/1min Leakage current 1mA	
	Contacts pieces	≥1500VAC 50Hz/1min Leakage current 1mA	
	Between Coil & Contacts	≥1500VAC 50Hz/1min Leakage current 1mA	
Insulation Resistance(MΩ) at 500VDC	≥500MΩ		
Service life	Electrical	10 ⁵ Times(Frequency: On1Time/1S, Off1Time/1S)	
	Mechanical	10 ⁶ Times(Frequency: 300Time/1min)	
Ambient Temperature	-25°C~+55°C		
Terminal type	Insert type,Welding type		
Suitable socket	PR11A		
Product Weight	73g	80g	87g
Same Reference	LPR41 Series		

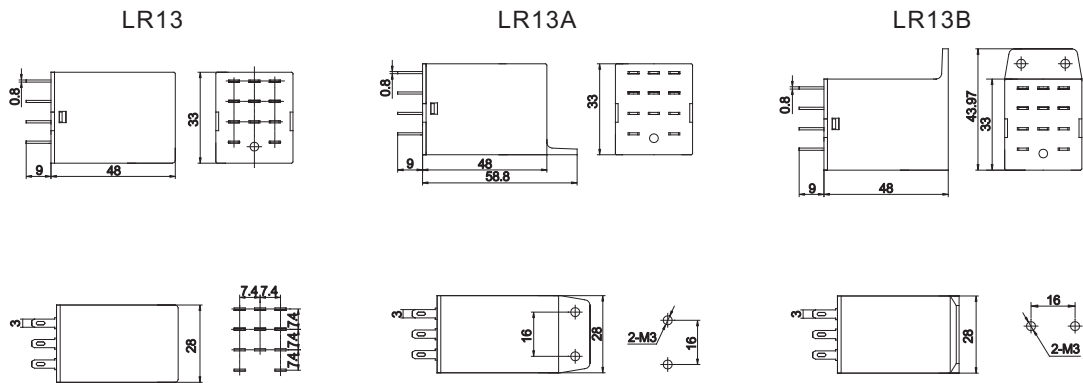
LR11 Installation dimensions



Lr12 Installation dimensions



Lr13 Installation dimensions



LR11, LR12, LR13 Connecting diagram Series

