

General Purpose Relays

SPECIFICATION

Model	External dimension (mm)	Contact form	Contact capacity	Coil voltage		Coil power	Contact resistance
				DC	AC		
Type 55.02	27.5 x 21 x 35	2Z	DC 28V AC250V 10A	6, 12, 24, 48, 110V	6, 12, 24, 48, 110, 220, 240V	AC ≤ 0.9W	≤ 50mΩ
Type 55.04	27.5 x 21 x 35	4Z	DC 28V AC250V 5A	6, 12, 24, 48, 110V	6, 12, 24, 48, 110, 220, 240V	AC ≤ 0.9W	≤ 50mΩ
Type 57.02	27.5 x 21 x 35	2Z	DC 28V AC250V 10A	6, 12, 24, 48, 110V	6, 12, 24, 48, 110, 220, 240V	AC ≤ 1.2W	≤ 50mΩ
Type 57.04	27.5 x 21 x 35	4Z	DC 28V AC250V 5A	6, 12, 24, 48, 110V	6, 12, 24, 48, 110, 220, 240V	AC ≤ 0.9W	≤ 50mΩ
Type 70	34.7 x 34 x 59	2Z 3Z	DC 28V AC250V 10A	6, 12, 24, 60, 110, 220V	6, 12, 24, 48, 110, 220, 380V	DC ≤ 1.5W AC ≤ 2.8VA	≤ 50mΩ

Model	Insulation resistance	Dielectric strength	Service life		Terminal	Operating temperature	Weight
			Mechanical	Electrical			
Type 55.02							
Type 55.04	≥ 100mΩ	AC1000V	10 ⁷	10 ⁵	Outlet and printed circuit board	-40℃ ~ +55℃	≤ 38g
Type 57.02							
Type 57.04							
Type 70	≥ 500mΩ	AC1500V			Outlet solder		≤ 82g



Type 55.02



Type 55.04



Type 57.02



Type 57.04



70.2



70.3

DIMENSION

