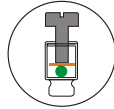




AS741-100A

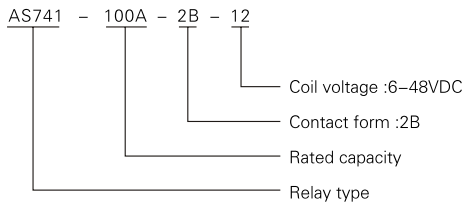


Specification

Contact form	2B	
Contact resistance	Max. 1.0mΩ	
Contact material	Silver alloy	
Contact capacity (resistance)	100A 250VAC	
Max. switching voltage	440VAC	
Max. switching current	100A	
Max. switching power	25,000VA	
Life	Mechanical	5 × 10 ⁵ OPS
	Electrical	1 × 10 ⁵ OPS
Nominal voltage	6–48VDC	
Operating voltage	80%–120% Un	
Coil power	8W(Single / Double)	
Dielectric strength	Contacts & coil	4000VAC 50/60Hz(1min)
	Contacts & contacts	1500VAC 50/60Hz(1min)
Insulation resistance	100MΩ Min.(500VDC)	
Operating temperature	–25°C~+75°C	
Operating time	30ms Max	
Pulse width	100ms	
Weight (accessory)	150g	

Type AS741-100A

Magnetic latching relay AS741–100A



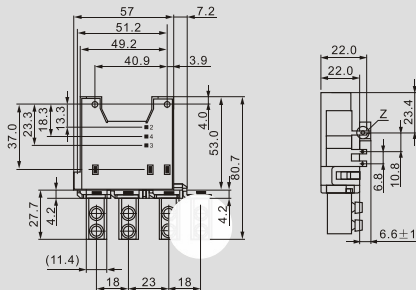
AS741–100A–2B–XX

Contact under different wirings for double coils



Outline dimension 、 Mounting holes (Button view) 、 Wiring diagram (Button view)

Outline dimension



Mounting holes

