

Miniature Electromagnetic Relay HHC68A (JQX-13F)

Parameters of Miniature Electromagnetic Relay HHC68A (JQX-13F) :

(A=NO B=NC C=NO&NC)

Contact	Form	1A,1B,1C 2A,2B,2C 3A,3B,3C 4A,4B,4C	
	Load (Resistive Leakage)	16A/240VAC 28VDC 10A/240VAC 28VDC	
	Contact resistance (initial)	≤100mΩ	
	Material	Silver alloy	
	Electric life	≥10 ⁵	
	Machine life (300 times/min)	≥10 ⁷	
Pick-up voltage (25°C)		DC: ≤75%×rated voltage AC: ≤80%×rated voltage	
Release voltage (25°C)		DC: ≥10%×rated voltage AC: ≥30%×rated voltage	
Maximum voltage (25°C)		110%×rated voltage	
Specifications of coils		DC	6-220V (Customizable Voltage)
		AC	6-380V (Customizable Voltage)
Coil power	DC	0.9 W, 1.4W, 1.5W	
	AC	1.2 VA, 2.0VA, 2.5VA	
Pick-up time (rated voltage)		≤20ms	
Release time (rated voltage)		≤20ms	
Initial withstand	Between Same-pole contacts	1000VAC/1min (leakage current:1mA)	
	Between Different-pole contacts	1500VAC/1min (leakage current:1mA)	
	Between contact and coil	1500VAC/1min (leakage current:1mA)	
Insulation resistance		≥100mΩ(500VDC)	
Ambient temperature		-55~70°C	
Ambient humidity		35%-80%RH	
Atmospheric pressure		86-106KPa	
Shock resistance		10G (sinusoidal half-wave pulse: 11ms)	
Vibration resistance		10-55Hz (double amplitude: 1.0mm)	
Installation		PCB; Guide socket; Screw	
Packing	Inner box	20 relays each carton; 50 each bubble box; 20 relays each bubble box 20 relays each bubble box	
	Outer case	30 cartons each case; 10 bubble boxes each case; 14 bubble boxes each case; 14 bubble boxes each case	
	Dimension of outer case	330×310×345MM 440×310×345MM 440×310×345MM 440×310×345MM	
	Weight	Approx.35g, 50g, 65g each relay;	

Outline drawing, wiring diagram and installation dimensions (mm)

FEED BACK FORM

E-mail:

Message:

Product Name:

Your Name:

Company:

FAX / TEL:

MSN/SKYPE

Address: