



JQX-38F

Contact specification

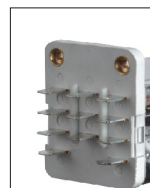
Contact form	2Z、2H、2D、3Z、3H、3D
Contact resistance	$\leq 100\text{m}\Omega$ (1A 6VDC)
Contact material	AgCdO AgSnO ₂
Contact capacity	A:40A 250VAC/ 30VDC B: 30A 250VAC/30VDC

Coil specification

Rated coil power	DC2.5 W AC5VA
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DC Coil data

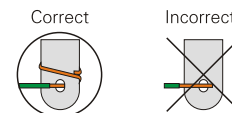
Nominal voltage	Operate voltage	Release voltage	Coil resistance
VDC	VDC	VDC	$\Omega \pm 10\%$
12	9.6	1.2	57
24	19.2	2.4	230
48	38.4	4.8	920
60	48.0	6.0	1440



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Technical specification

Insulation resistance	$\geq 1000\text{M}\Omega$ (500VDC)
Dielectric strength	Between coil and contact $\geq 2500\text{VAC}$ 1min Between open contact $\geq 1200\text{VAC}$ 1min
Operate / Release time	$\leq 25\text{ms}/15\text{ms}$
Terminal type	Quick terminal mounting

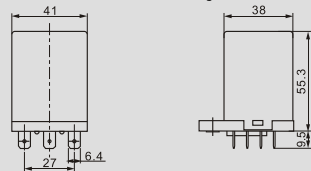


AC Coil data

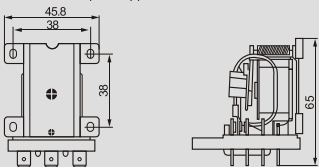
Nominal voltage	Operate voltage	Release voltage	Coil resistance
VAC	VAC	VAC	$\Omega \pm 10\%$
12	9.6	3.6	10
24	19.2	7.2	40.3
110	88.0	36.0	847
220/240	176.0	72.0	3380/4030

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

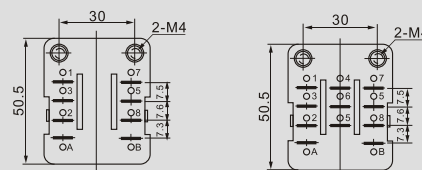
JQX-38F: Outline dimension (screw mounting at base)



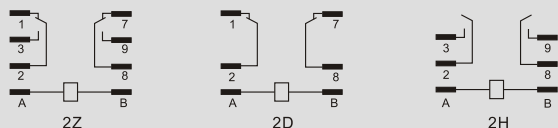
JQX-38: Outline dimension (open type)



JQX-38F Mounting holes (Bottom view)



JQX-38F 2Z Wiring diagram(Bottom view)



JQX-38F 3Z Wiring diagram(Bottom view)

