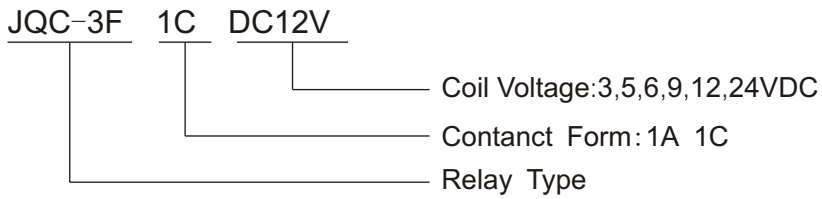


## PCB Relay—JQC-3F(T73)

### Order Model



### Contact Data

Contact Form	1A,1C
Contact Material	AgCdO
Contact Resistance	$\leq 100M\Omega$ (1A 6VDC)
Matching Current	10A
Rated Load	10A 250VAC/30VDC

### Coil Specification

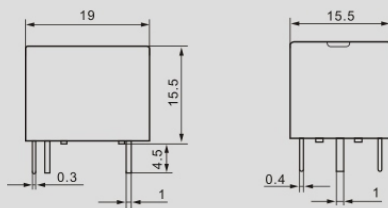
Coil Voltage	3~24VDC
Coil Power	0.36W,0.45W

### Technical Specification

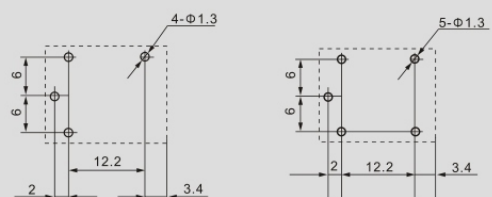
Insulation Resistance	$\geq 100M\Omega$ (500VDC)
Dielectric Strength (Between coil and Contact)	$\geq 1000VAC$
Operate Time	$\leq 10ms$
Release Time	$\leq 5ms$
Mechanical Life	$1 \times 10^7$
Electrical Life	$1 \times 10^5$
Install Mode	PCB
Weight	10g

### Dimension / Mounting holes / Wiring diagram

JQC-3F(T73) Outline dimension



JQC-3F(T73) Mounting holes (Bottom view)



JQC-3F(T73) Wiring diagram (Bottom view)

