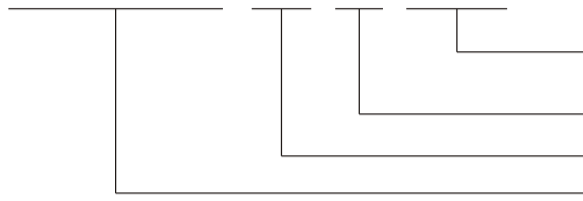


PCB Relay—JQX-16F(T91)



JQX-16F(T91) 30A 1C
DC12V

Coil Voltage:3,5,6,9,12,24,48VDC
12,24,48,110,220VAC

Contact Form: 1A 1C 1B

Rated Load:30A,40A
Relay Type



Contact Data

Contact Form	1A,1C,1B
Contact Material	AgCdO
Contact Resistance	≤100MΩ(1A 6VDC)
Max Switching Current	30A 40A
Rated Load	30A 250VAC/30VDC 40A 250VAC/30VDC

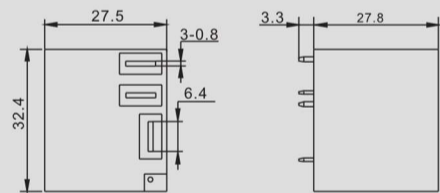
Coil Specification

Coil Voltage	DC:6~220V AC:6~220V
Coil Power	DC:0.9W AC:2VA

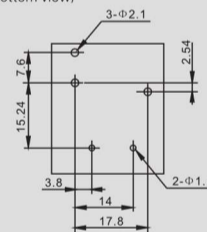
Technical Specification

Insulation Resistance	≥1000MΩ(500VDC)
Dielectric Strength (Between coil and Contact)	≥2500VAC
Operate Time	≤15ms
Release Time	≤10ms
Mechanical Life	1×10 ⁷
Electrical Life	1×10 ⁵
Install Mode	PCB
Weight	35g

JQX-16F/T91 Outline dimension



JQX-16F/T91 Mounting holes (Bottom view)



JQX-16F/T91 Wiring diagram (Bottom/Top view)

