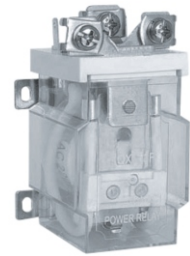
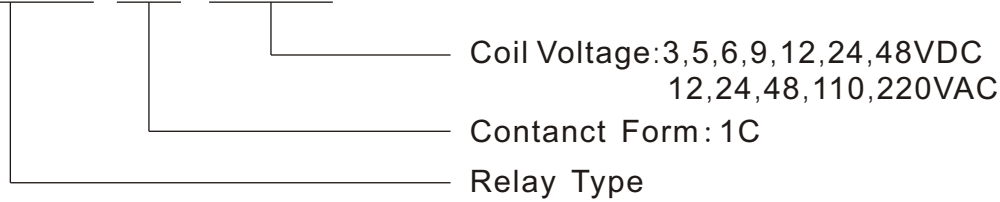


► Power Relay—JQX-58F 1C

Order Model

JQX-58F 1C DC12V



Contact Data

Contact Form	1C
Contact Material	AgCdO
Contact Resistance	≤100MΩ (1A 6VDC)
Max Switching Current	60A
Rated Load	60A 250VAC/30VDC

Coil Specification

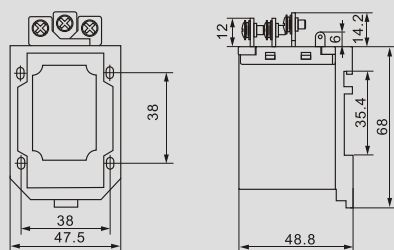
Coil Voltage	DC: 6~220V AC: 6~220V
Coil Power	DC: 2.0W AC: 10VA

Technical Specification

Insulation Resistance	≥1000MΩ (500VDC)
Dielectric Strength (Between coil and Contact)	≥2500VAC
Operate Time	≤25ms
Release Time	≤15ms
Mechanical Life	1 × 10 <sup>7</sup>
Electrical Life	1 × 10 <sup>5</sup>
Install Mode	SOCKET
Weight	180g

Dimension / Mounting holes / Wiring diagram

JQX-58F Outline dimension



JQX-58F Wiring diagram (Bottom view)

