

JTX-3C Tube Base Relay MK3P RR2P



Features :

Classification: General Purpose Relay
Type: JTX-3C
Size L x W x H (mm): 34.7 x 34.7 x 52
Main Features: 10A switching capability; DPDT & 3PDT configuration; Standard Octal-type Termination

Contact Ratings :

Form: 3C
Material: Silver Alloy
Max. Operating Current: 10A
Max. Operating Voltage: 250VAC/120VDC
Max. Operating Power: 2,500VA/120W
Rated Resistive Load: 7-10A: 28VDC 250VAC

Coil Ratings:

Voltage: 6~380VAC/6~220VDC
Nominal Operating Power: 2.5VA/1.5W

Specifications:

Resistance: 1,000MΩ
Dielectric Strength
(between Coil & Contact): 1,000VAC
Ambient Temperature: -45°C ~ +55°C
Operate/Release Time: 20ms/15ms
Min. Mechanical Life: 1×10^7
Min. Electrical Life: 1×10^5
Terminal Type: Octal Socket
Cross Reference: OMRON:MK3P MK2P / HK:TRM5 RR2P RR3P JTX JQX-10F DZ-6 JZX-3F