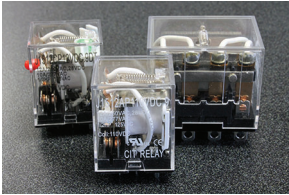


railway relays & switches

Relay and switches are commonly used in railway applications. From controls and communication to rail cars, CIT Relay & Switch has a wide variety of relays and switches to suit these wide ranging applications.

current applications

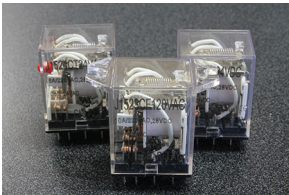
- ◆ railway communications
- ◆ railway lighting
- ◆ railcar construction



J151 Series

1~4A, 1~4B, 1~4C Contact Arrangement
 General Purpose
 21.6 x 27.6 x 35.0

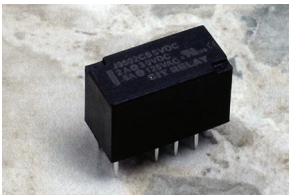
20A@277VAC & 28VDC
 12A@250VAC & 28VDC
 10A@277VAC, ½hp@125VAC



J152 Series

2~4A, 2~4B, 2~4C Contact Arrangement
 General Purpose
 27.0 x 21.0 x 35.0

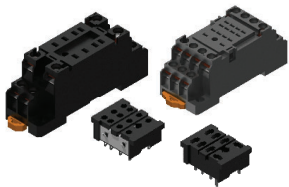
10A@220VAC & 28VDC
 5A@220VAC & 28VDC



J860 Series

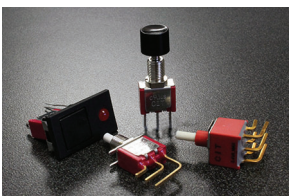
2C Contact Arrangement
 15.0 x 7.5 x 9.4

3A@125VAC
 3A@250VAC



Relay Sockets

Panel Mount
 Wire Assembly
 PC Pin
 DIN Rail Mountable
 Finger Safe DIN Rail



ANP Series

Momentary or Latching
 SPDT or DPDT
 .85mm Actuator Travel

3A@120VDC
 3A@28VDC
 1A@250VAC



BNP Series

Momentary
 SPST or SPDT

3A@120VAC
 3A@28VDC
 1A@250VAC

Ice Cube Style

Switching Capacity up to 20A
 Low Coil Power Consumption & High Contact Load
 Strong Resistance to Shock & Vibration
 UL / cUL Certified



Ice Cube Style

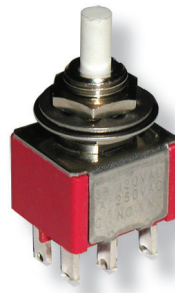
Switching Capacity up to 10A
 Low Coil Power Consumption & High Contact Load
 Strong Resistance to Shock & Vibration
 UL / cUL Certified

Monostable

Conforms to FCC Part 68 & Telcordia Surge
 Ultra Low Weight, Small Package Style
 Bifurcated Contacts
 UL / cUL Certified

Secure Fit for Relay

Easy Installation onto PC Board
 Hold Down Clips Also Available



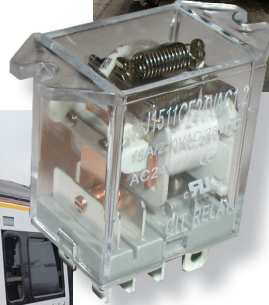
Miniature Pushbutton

Panel Mount, Through-Hole & PCB
 Wide Variety of Terminals
 Gold Contact Available
 Process Sealed Version Available

Sub-Miniature Pushbutton

Panel Mount
 Wide Variety of Terminals
 Gold Contact Available
 Bushing Options
 Process Sealed Version Available





CIT Relay & Switch manufactures a broad array of RoHS compliant electromechanical automotive, telecom, security, industrial and HVAC relays and switches.

Thank you for giving CIT Relay & Switch the opportunity to demonstrate why so many are joining our growing list of satisfied customers — customers who have come to rely on the service and quality provided by CIT Relay & Switch.

CIT RELAY & SWITCH™
Division of Circuit Interruption Technology, Inc.

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