

1 & 2 Pole PCB Mounting Relay Base

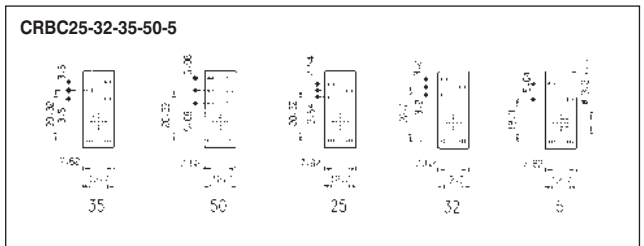
Features

- Compact 1 and 2 pole versions
- PCB mounting
- 3 sizes of fixing clip to suit popular relay sizes in metal or plastic



CRBC Series

Type No	Poles	Pitch
CRBC25	1	2.5mm pitch
CRBC32	1	3.2mm pitch
CRBC35	1	3.5mm pitch
CRBC50	2	5mm pitch
CRBC5	1	5mm pitch



Specification

Rating:	12A/300VAC
Dielectric strength:	>5kV
Moulding:	UL94-V1 Self extinguishing glass filled PA6
Contacts:	6μ tin plated brass

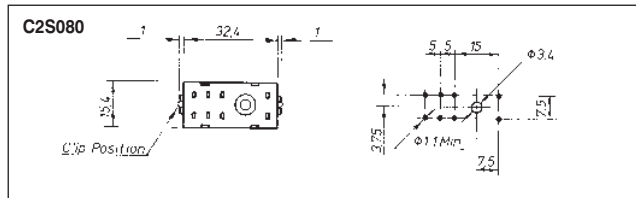
2 Pole, PCB Mounting Commercial Relay Base

Features

- PCB mounting
- Insulated retaining clip
- Anti solder wicking pins
- Solid pins for improved solderability



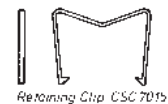
C2S080



Specification

Rating:	8A/250VAC
Dielectric strength:	>2kV
Working temperature:	110°C
Short period:	135°C
Moulding:	UL94-V1 Self extinguishing glass filled PPO
Contacts:	6μ tin plated brass

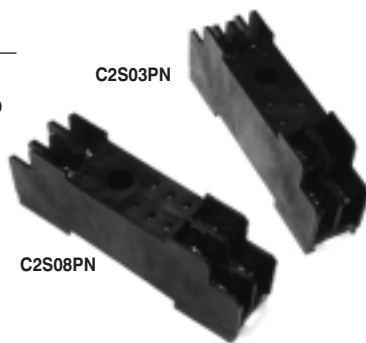
Type No	Poles
C2S080	2
CSC7015	clip



1 & 2 Pole, DIN Rail Mounting Commercial Relay Base

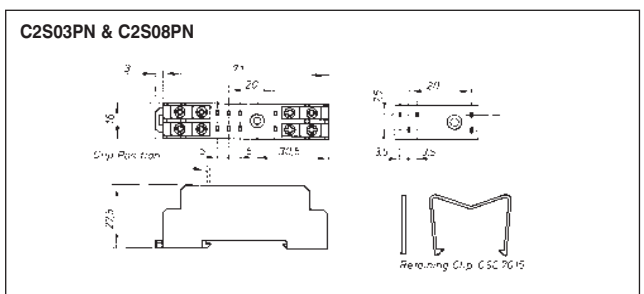
Features

- Din rail EN50022
- Screw driver release tab
- Insulated retaining clip
- Captive washers for easy wire insertion
- Accepts fork terminals and ferrules
- G rail adaptor available
- UL & cUL approved

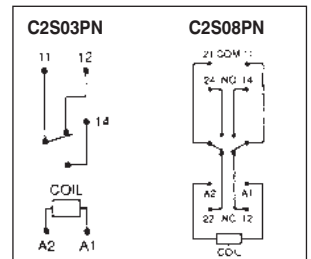


C2S03PN

C2S08PN



Type No	Poles
C2S03PN	
C2S08PN	
CSC7015	clip



Specification

Rating:	10A/380VAC
Dielectric strength:	>4kV
Working temperature:	110°C
Short period:	135°C
Moulding:	UL94-V1 Self extinguishing glass filled PPO
Contacts:	6μ tin plated brass
Screws:	6μ zinc and colour passivated and tropicalised

PCB TERMINAL BLOCKS
FUSES & FUSE-HOLDERS
BATTERIES
LED'S
MINIATURE SWITCHES
INTERFACE MODULES & SUPPORTS
ENCLOSURES
IC & PLCC SOCKETS
RELAY BASES
CONTROL PRODUCTS

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