

✓ Active

Coil Power Rating (DC) (mW) **120**
Insulation Clearance Class **2.5 – 4mm**
Insulation Creepage Class **3 – 5.5mm**
Terminal Type **PCB-THT**

Catalog Pages/Data Sheets

[PCN Series Relay Data Sheet English](#)
PDF
English

Product Specifications

Product Specification

[PCN PACKAGE SPECIFICATION](#)
PDF
English

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features	Product Type	Relay
	Relay Type	Slimline PCB
Electrical Characteristics	Coil Power Rating (DC) (mW)	120
	Insulation Creepage Class	3 – 5.5mm
	Coil Voltage Rating (VDC)	24
	Contact Voltage Rating	250 VAC [30
	Contact Switching Voltage (Max)	277 VAC [12
	Contact Limiting Breaking Current (A)	5
	Coil Special Features	UL Coil Insul
	Contact Limiting Continuous Current (A)	5

Body Features	Insulation Special Features	4000V Initial between Contact and Relay Base Pin
	Weight	3 g [.1058 oz]
Contact Features	Contact Current Rating (A)	5
	Terminal Type	PCB-THT
	Contact Arrangement	1 Form A (NO)
	Contact Number of Poles	1
	Contact Material	AgNi
	Contact Current Class	2 – 5 A, Less than 1000 V
	Contact Plating Material	Gold
	Contact Special Features	Bifurcated/Twisted
Mechanical Attachment	Mounting Type	Printed Circuit Board
Dimensions	Insulation Clearance Class	2.5 – 4mm
	Length Class (Mechanical) (mm)	16 – 20
	Length	20 mm [.787 in]
	Height Class (Mechanical) (mm)	12 – 13
	Height	12.5 mm [.492 in]
	Insulation Clearance Between Contact and Coil	3.5 mm [.138 in]
	Width Class (Mechanical) (mm)	0 – 6
	Width	5 mm [.197 in]
Usage Conditions		

