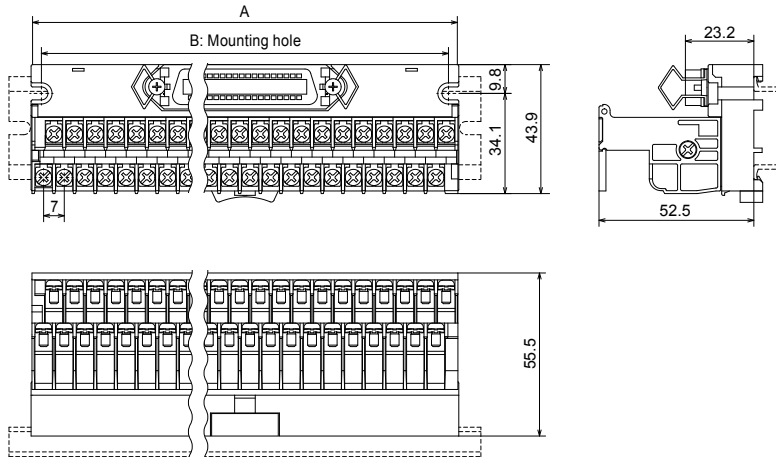


Connector: **Centronics**

125V / 1A / 1.25mm² [M3]



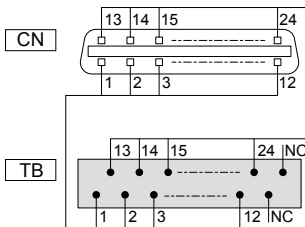
Dimension



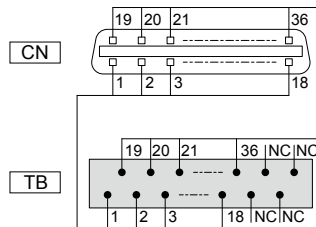
Model name	Poles	Width A(mm)	Direct mount B(mm)	Weight (g)
PCA7-9D24	24	96	89	146
PCA7-9D36	36	145	138	216
PCA7-9D50	50	180	173	265

Connection diagram

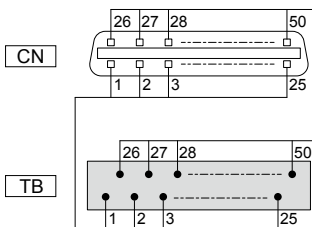
PCA7-9D24



PCA7-9D36



PCA7-9D50



Name plate

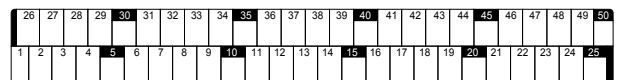
PCA7-9D24



PCA7-9D36



PCA7-9D50



Specification

Rated voltage	AC, DC 125V	
Rated current	1A	
Insulation resistance	100MΩ or more (DC500V)	
Withstand voltage	AC500V/min	
Applicable wire	1.25mm ² / MAX	
Terminal screw	M3x6L *Tightening torque: 0.8N·m	
Ambient temperature	-15°C to +60°C *No freezing and condensations	
Relative humidity	45% to 85%	
Materials	Terminal blocks	PPE (Black) UL94V-0
	Case	PPE (Black) UL94V-0
Approval	TÜV R2050884	

Applicable crimp terminal

