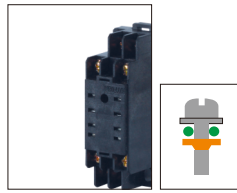




PYF08A



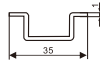
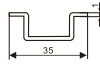
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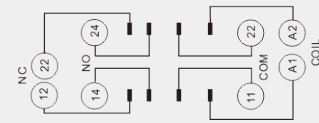
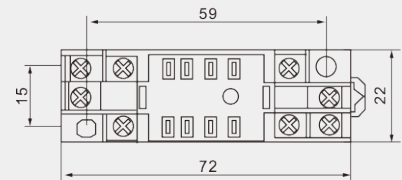
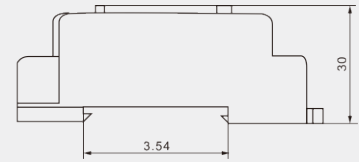
Specification

Rated load	Current / Voltage	A/VAC	7/300
Dielectric strength	Between coil and contact	V/S	2000
	Between contacts	V/S	2200
External connection wire	AWG/mm ²	20-16/0.5-1.5	
Screw torque	Nm	0.7	
Terminal protection degree			

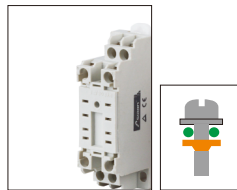
Matched relay

Socket	Relay model	Metal Clip	Module	DIN rail
PYF08A	MY2	K-35S		
	55.02			
	57.02			
	HH52P			
	JQX-13F 2Z 5A			

Outline dimension, Wiring diagram



PYF08A-E



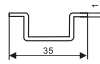
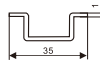
PYF08A-E



Specification

Rated load	Current / Voltage	A/VAC	7/300
Dielectric strength	Between coil and contact	V/S	2000
	Between contacts	V/S	2200
External connection wire	AWG/mm ²	20-16/0.5-1.5	
Screw torque	Nm	0.7	
Terminal protection degree			IP20

Matched relay

Socket	Relay model	Metal Clip	Module	DIN rail
PYF08A-E	MY2	K-35S		
	55.02			
	57.02			
	HH52P			
	JQX-13F 2Z 5A			

Outline dimension, Wiring diagram

