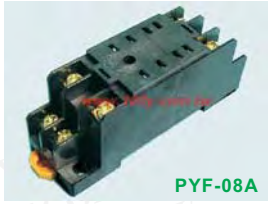




Relays & Solenoids

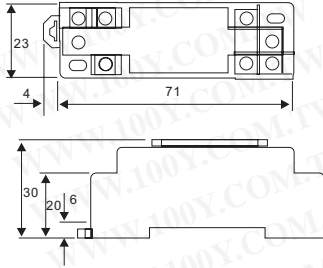
General Track Mounted Sockets

Detailed product specifications are available on: us.100y.com.tw



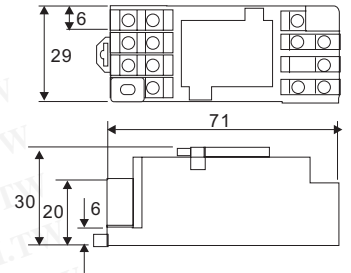
PYF-08A

- 8 Pin octal, panel or DIN Rail Mountings.

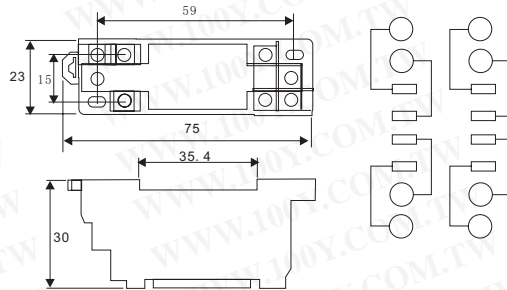


PYF-14A

- 14 Pin octal, panel or DIN Rail Mountings.



PYF08A-E



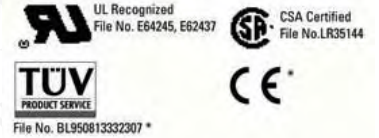
PYF-14A-E

Part No.	Product No.	Manufacturer	Description	Pins	L*W*H(mm)	Weight
2555	PYF-08A		General Track Mounted Socket 8P	8P	71*22*30.5	50g
2027	PYF-14A		General Track Mounted Socket14P	14P	71*29*30.5	80g
46916	PYF-14A-E		General Track Mounted Socket 14P	14P		
41541	PYF08A-E	OMRON	Relays - Sockets, Hardware or Accessories Relays - Sockets, Hardware or Accessories TRK MT SCKT DPDT MY	8P	71*22*30.5	

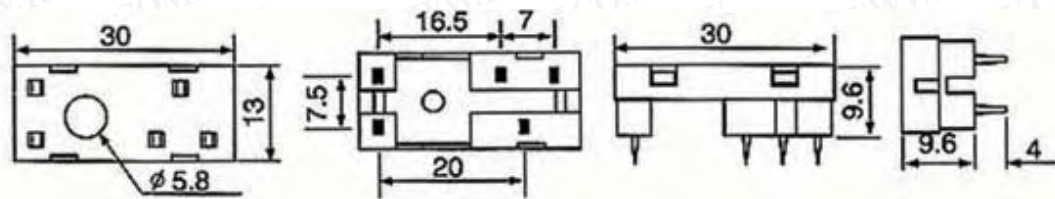


SPECIFICATIONS

Rated Insulation Voltage	300V; except SH1B and SY4S-62: 250V
Rated Current	SR/SH/SM: 10A, SY: 7A(SH1B coil terminal 7A)
Insulation Resistance	100M Ω minimum
Dielectric Strength	2,000V AC, 1 minute
Material Grade	UL94V-0



Part No.	Product No.	Manufacturer	Description	Pins	L*W*H(mm)
17555	SY2S-05A	IDEC	DIN General Track Mounted Socket	8P	64*20*25
39717	SY4S-05	IDEC	DIN General Track Mounted Socket	8P	1.024**1.181**1.220"
48408	SY4S-05A	IDEC	DIN General Track Mounted Socket		65*26*25
44907	SY4S-05C	IDEC	RELAY SOCKETS		1.024**1.181**1.220"



Part No.	Product No.	Description	Pins	L*W*H(mm)
46583	TKC-5P	Socket & Clip	5	30*13*9.6

Latching Relay

Detailed product specifications are available on: us.100y.com.tw



FEATURES

- High switching capacity: 60A
- No power consumption when latching magnetic hold
- No additional heating caused by driving coil
- High resistance to vibration and shock
- Maintenance of contact position when driving power in case of stop

Contact rating

Contact form	1 Form A (1 Mack)
Contact rating	60A 250VAC
Max. switching voltage	250VAC
Max. switching current	60A

