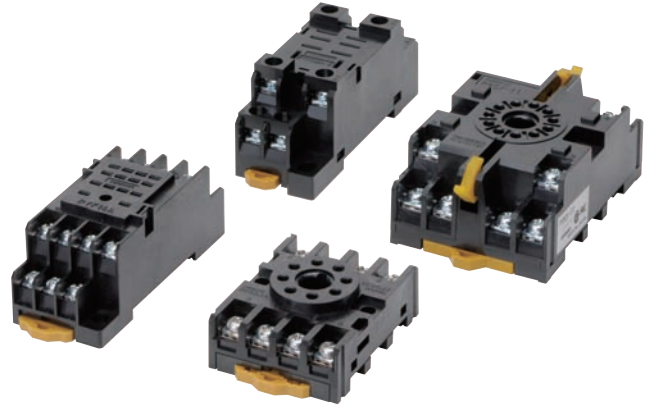


Products Related to Common Sockets and DIN Tracks

CSM_common_sockets_DS_E_3_5

A Wide Variety of Square and Round Sockets in Front-mounting and Back-mounting Models

- Models available with finger protection.
- Hold-down Clips and Socket Bridges for PYF Sockets are also available.
- New screwless models available.



Models Used with Common Sockets

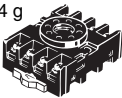
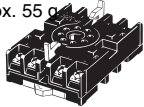
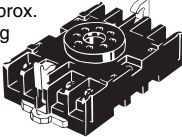
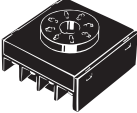




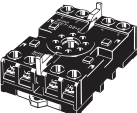
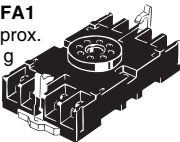



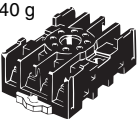
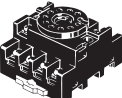

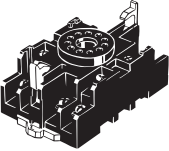
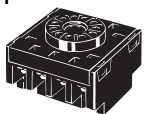

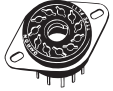

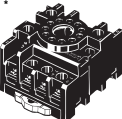
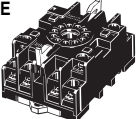
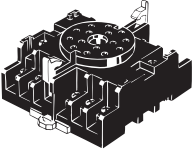


Sockets

Item		Model	Number of pins	Applicable Sockets		
Group name				Front-mounting	Back-mounting	
Proximity Sensors	E2C	E2C-AM4A	8	P2CF-08	P3G	
		E2C-AK4A	11	P2CF-11	P3GA	
		E2C-GE4A	8	PYF08A	PY	
		E2C-GF4A				
Level Devices	61F	61F-GP-N8 61F-APN2	8	PF083A	PL	
		61F-UHS		8PFA1		
		61F-HSL		8PFA		
		61F-03B, -04B 61F-GP-N 61F-GPN-V50 61F-GPN-BT/BC	11	PF113A		
		61F-IP 61F-G1P, -G2P	14	14PFA		
		K7L	K7L-AT50/AT50D K7L-U/-UD	8		P2RF-08(-E)
	General-purpose Relays and Solid-state Relays	MY (Q, K, H)	MY1, MY2	8	PYF	PY
			MY3	11		
			MY4, MYQ4 MY4Z-CBG MY2K, MY4H	14		
			LY	LY1, LY2	8	
LY3		11				
LY4		14				
G7K		G7K-412S			---	
G2A(K)		G2A, G2A-434 G2AK	14	PYF	PY	
MK(K)		MK2P	8	PF083A(-E)	PL	
		MK3P MK2KP	11	PF113A(-E)		

Item		Model	Number of pins	Applicable Sockets	
Group name				Front-mounting	Back-mounting
General-purpose Relays and Solid-state Relays	MM	MM2(X)P	8	8PFA	PL
		MM3P	11	PFA	
		MM2(X)KP			
		MM3XP	14		
		MM3(X)KP			
		MM4(X)P			
	MM4(X)KP				
	G4Q	---	8	8PFA1	PL
	G3F	G3F(D) Series G3FM	8	PYF	PY
	G3H	G3H(D) Series		PTF	PT
	G3B	G3B(D) Series		PF083A	PL
	G9H	G9H-2□□S		PTF	PT
	G2R	G2R-1-S□	5	P2RF-05□	P2R -05□
		G2R-2-S□	8	P2RF-08□	P2R -08□
	G3R	---	5	P2RF-05□	P2R -05□
	G7T G3TA	G7T G3TA	5	P7TF-05	---
	G7S	G7S-4A2B-E G7S-3A3B-E	14	P7S-14F-END	P7S -14P-E
G7SA	G7SA-3A1B G7SA-2A2B	10	P7SA-10F P7SA-10F-ND	P7SA □-10P	
	G7SA-5A1B G7SA-4A2B G7SA-3A3B	14	P7SA-14F P7SA-14F-ND	P7SA □-14P	
	Timers	H3CA	H3CA-8(H)	8	P2CF
H3CA-A			11	P3GA PL	
H5CN		H5CN-□IM	11	P3GA	
		Other H5CN models	8	P3G	
H5CX		H5CX-L8□	8	P3G	
		H5CX-A11□	11	P3GA	
H5CZ		H5CZ-L8□	8	P3G	

Products Related to Common Sockets and DIN Tracks

Round Sockets

Model Number of pins	PF (front-mounting), page 22	P2CF (front-mounting), page 23	PFA (front-mounting), page 24	P3G (back-mounting), page 25	PL (back-mounting), page 26		
					Solder terminals	Wrapping terminals	PCB terminals
8 pins	PF083A Approx. 34 g 	P2CF-08 Approx. 55 g 	8PFA Approx. 57 g 	P3G-08 Approx. 40 g 	PL08 Approx. 14 g 	PL08-Q Approx. 15 g 	PLE08-0 Approx. 10.6 g 
	PF083A-E * 	P2CF-08-E 	8PFA1 Approx. 66 g 	Note: The Y92A-48G Terminal Cover can be used to provide finger protection.			
	PF085A Approx. 40 g 						
11 pins	PF113A Approx. 47 g 	P2CF-11 Approx. 70 g 	11PFA Approx. 74 g 	P3GA-11 Approx. 47 g 	PL11 Approx. 15 g 	PL11-Q Approx. 18.5A 	PLE11-0 Approx. 10.8 g 
	PF113A-E * 	P2CF-11-E 		Note: The Y92A-48G Terminal Cover can be used to provide finger protection.			
14 pins	---	---	14PFA Approx. 104 g 	---	PL15 Approx. 28 g 	---	---
20 pins	---	---	---	---	PL20 Approx. 17 g 	---	---

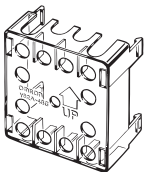
Note: The structure of □-E models provides finger protection. Round terminals cannot be used. Use forked crimp terminals.
* Use a #1 Phillips screwdriver to tighten the screws on this Socket.

Minimum Order Lot

The following models are available at the minimum order lot specified below.

Number of pins	Model	PF	P2CF	PFA	P3G	PL
8 pins		PF083A, PF085A	P2CF-08, P2CF-08-E	8PFA, 8PFA1	P3G-08	PL08
11 pins		PF113A	P2CF-11, P2CF-11-E	11PFA	P3GA-11	PL11
14 pins		---	---	14PFA	---	PL15
Minimum order lot (pcs)		20	10	20	10	

Terminal Cover

Model	Y92A-48G
Appearance	

Note: Refer to Models with Standards Certification for detailed information on the models of Common Sockets that are certified for standards.