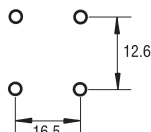


148-266 (Panel) 152-062 (PCB)
H = 23.8, W = 20.4, D = 21.3 Panel cut-out = 11.0 dia (plastic nut), 11.5 dia (chrome nut), Pins = solder lug type



PCB Drilling Pattern
PCB hole lug type = 1.6

High quality two pole jack plugs and sockets featuring long life contacts.

Housing Plugs screened Straight: Chrome plated brass, 90°: Chrome plated plastic
Plugs insulated Tough polypropylene
Sockets Shatterproof black nylon
Contacts Silver plated brass, nickel silver springs

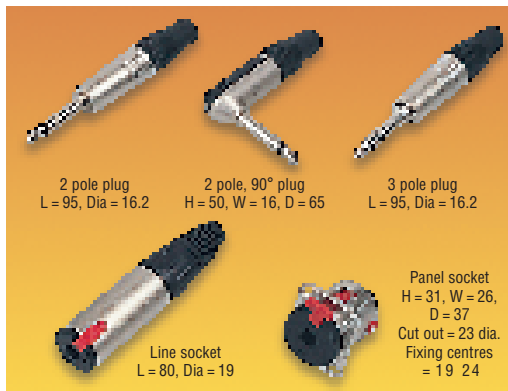
Mfrs. List No. P1 = 148-257, SEP2 = 148-260, S4SNS = 148-266, P2 = 148-258, S2SNS = 148-264, S4BNB = 148-267, SEP1 = 148-259, S2BNB = 148-265, S2BNBPCA = 152-062

CA039

	Order Code	Price Each				
		1+	25+	50+	100+	250+
Plugs, Straight						
Screened	148-257					
Insulated	148-258					
Plugs, 90°						
Screened	148-259					
Insulated	148-260					
Panel Sockets, Plastic Nut						
Unswitched	148-264					
Switched	148-265					
Panel Sockets, Chrome Nut						
Unswitched	148-266					
Switched	148-267					
PCB Sockets, Plastic Nut						
Switched	152-062					

2 and 3 Pole Plugs and Locking Sockets

Nickel and Black



2 pole plug L = 95, Dia = 16.2
2 pole, 90° plug H = 50, W = 16, D = 65
3 pole plug L = 95, Dia = 16.2

Line socket L = 80, Dia = 19

Panel socket H = 31, W = 26, D = 37
Cut out = 23 dia.
Fixing centres = 19 24

Diecast, professional jack connectors of exceptional quality. The plugs are quick and easy to assemble, and incorporate a cable clamp and strain relief sleeve. The sockets feature a push release mechanism, and will lock with any 2 or 3 pole 'gauge A' plug. By connecting the ring and sleeve together, the sockets may be configured for 2 pole plugs. Nickel plated or black chrome finish.

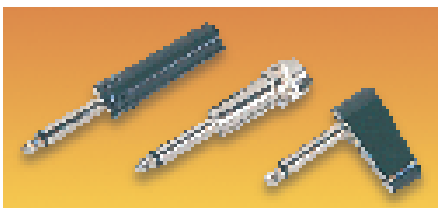
Housings Diecast zinc, copper and nickel plated
Insulator Plugs Nylon (PA66)
Sockets Polyester (PBTP) **UL94V-0**
Contacts Plugs Brass, nickel plated
Sockets Beryllium bronze, silver plated

Mfrs. List No. NP2C = 212-155, NP2RCS = 439-095, NP3C = 212-167, NJ3FC6C = 212-179, NJ3FP6C = 212-180, NP2CBAG = 212-192, NP3CBAG = 212-209, NJ3FC6CBAG = 212-210, NJ3FP6CBAG = 212-222

CA042

	Price Each			
	1+	10+	50+	100+
Nickel				
Plug, 2 pole	.212-155			
Plug, 90°, 2 pole	439-095			
Plug, 3 pole	.212-167			
Line socket	212-179			
Panel socket	212-180			
Black				
Plug, 2 pole	212-192			
Plug, 3 pole	212-209			
Line socket	212-210			
Panel socket	212-222			

2 Pole Plugs



143-321 143-320 143-328
L = 75.7, Dia = 14.5 L = 67.28, Dia = 15.3 H = 35.5, W = 15.9, D = 20.2
Cable entry: Screened = 6.4 max, Insulated = 5.8 max.

Mfrs. List No. R22690000 = 143-321, R22609000 = 143-320, R23690000 = 143-328

CA040

	Order Code	Price Each				
		1+	25+	50+	100+	250+
Straight						
Insulated	143-321					
Screened (metal)	143-320					
Elbow						
Insulated	143-328					

2 Pole Panel and Line Sockets



143-338 143-331 143-332
H = 25.5, W = 18.8, D = 31.2, L = 53.3, Dia = 14.5, Cable entry = 6.4 max.D
Panel cut-out = 11.2 Dia.

Mfrs. List No. R32620000 = 143-338, R32640005 = 143-339, R31607000 = 143-331, R31609000 = 143-332

CA041

	Order Code	Price Each				
		1+	25+	50+	100+	250+
Panel (Switched)						
Plastic nut	143-338					
Chrome nut	143-339					
Line						
Plastic cap	143-331 †					
Metal cap	143-332					

† Available until stocks are exhausted

2 and 3 Pole Right Angled Plug

Switchcraft



Body: L = 43, W = 16 (max.), 2 & 3 Pole 90° Plug, Cable entry = 6.7 max.

- Quick and easy to assemble
- Low profile, 1/2" wide
- Solder termination of up to 16 AWG wire
- Cable clamp
- Rugged manufacture

Dielectric withstanding voltage 500V ac
Insulation resistance 50,000MΩ min. (initial)
Operating temperature -20°C to +65°C
Housing Brass tin plated
Contacts Housing/Sleeve = Die Cast Zinc, Copper & Nickel plated

CA043

No. of Poles	Mfrs. List No.	Order Code	Price Each				
			1+	10+	50+	100+	250+
2	226	665-770					
3	236	665-769					

continued

Fixed Prices

We aim to maintain all prices in this book for the lifetime of this issue.