

Plugs and Sockets 3, 4 & 6 Pole

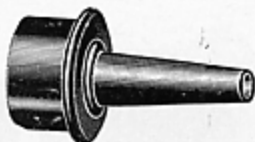
TECHNICAL DATA AND DIMENSIONS

BULGIN

3 and 6 pole Accessories for Miniature Mains Connector



Part No: 9455
Plug-COVER, normally BLACK.
Can fit on:—P.360., P.360/SE., P. 194.
These Miniature Connectors can also have a flexible grip-sleeve added to their Sockets or Flex-Members, ask for Part No: 8819.



Part No: 8819
Cable-Sleeve normally BLACK.
Can fit on:—P.20., P.21., P.437., P.73., P.74., P.340., P.350., P.73/BB., P.74/BB., P.73/SE., P.493., P.493/C.R., P.161., P.162., P.166., P.360., P.360/SE.

List No.		Amp. rating per pole at V.			Dimensions ("Proj." from Front of Panel)
Pair	Members	6	110	250	
P.360 3 pole	P.429 Plug	3	2	1.5	Proj: 1 1/4" 43.7 mm. (To Rear: 3/4" 19.1 mm. O.A. @ 1" 25.4 mm. Panel Hole: 3/4" 19.1 mm. @ clear & keyway 1/8" 3.2 mm. min. wide x 1/32" 0.8 mm. min. deep. Max. Panel: 1/4" 6.4 mm.
	P.430 Socket	3	2	1.5	
P.360/SE. 3 pole	P.429 Plug	3	2	1.5	Proj: 3/4" 15.5 mm. To Rear: 1/4" 19.1 mm. O.A. @ 1 1/4" 27 mm. Panel Hole: As P.360 Max Panel: 1/4" 6.4 mm.
	P.430/SE. Socket	3	2	1.5	
P.194 6 pole	P.427 Plug	3	2	1.5	Proj: 1 1/4" 44.5 mm. To Rear: 1 1/4" 31.4 mm. O.A. @ 1" 25.4 mm. Panel Hole: As P.360 Max panel: 1/32" 3.4 mm.
	P.428 Socket	3	2	1.5	
P.560 4 pole	S.A. 2367 Plug	4	3	2	Proj: 4/16" 17.6 mm. To Rear: 1" 25.4 mm. O.A. @ 1" 25.4 mm. Panel Hole: 1/4" 19.1 mm. @ clear and keyway. 100" 2.55 mm. Deep x .050" 1.27 mm. rad. Max. Panel: 1/32" 7.1 mm.
	S.A. 2368 Socket	4	3	2	

N.B.—110 and 250 V. D.C. rating subject to not being de-mated whilst loaded.

Side Entry Plugs and sockets, 5 Amp.

MODELS WITH TERMINALS TO BOTH MEMBERS

List No.		Amps. at Volts:-				Dimensions ("Proj." from Front of Panel)
Pair	Members	6	110	250	500	
P.73/SE. 3-pole	S.A.1861 Plug§	7	6	5	1	Proj: 1 1/4" 24.2 mm. To Rear: 1 1/4" 28.2 mm. O.A. @ 1 1/4" 39.7 mm. Panel Hole: 1 1/4" 27 mm. clear. Fixing holes: 2 x 6 BA. @ 1 1/4" 32.1 mm. crs
	S.A. 2111 Socket	7	6	5	1	
P.73/SE./R.T.† 3-pole	S.A.2190 Plug†§	7	6	5	1	Proj: 1 1/4" 24.2 mm. To Rear: 1 1/4" 33.3 mm. O.A. @ 1 1/4" 39.7 mm. Panel Hole: 1 1/4" 27 mm. clear. Fixing holes. 2 x 6 BA. @ 1 1/4" 32.1 mm. crs
	S.A.2111 Socket	7	6	5	1	
P.493†† 3-pole	S.A.2096 Plug§	5	5	5	1	Proj: 1 1/4" 24.2 mm. To Rear: 1 1/4" 36.7 mm. O.A. @ 1 1/4" 40.5 mm. Panel hole: 1 1/4" 27 mm. clear. Fixing holes: 2 x 6 BA. @ 1 1/4" 32.1 mm. crs. csk. 7/32" 5.6 mm. @ 90°
	S.A.2097 Socket	5	5	5	1	

MODEL WITH TERMINALS for SOCKET and TAGS
ACCEPTING series 250 'AMP' Connectors to Plug

P.545 3-pole	S.A.2341 Plug§	7	6	5	1	Proj: 1 1/4" 24.2 mm. To Rear: 1 1/4" 31.7 mm. O.A. 1 3/32" 45.2 mm. x 1 1/4" 39.7 mm. Panel Hole: 1 1/4" 27.0 mm. Fixing Holes: 2 1/4" 3.7 mm. @ csk. 1/4" 6.0 mm. @ 90°, @ 1 1/4" 31.8 mm.
	S.A.2111 Socket	7	6	5	1	

* PLUG is fixable member in ALL these connectors

† Plug member only has tags.

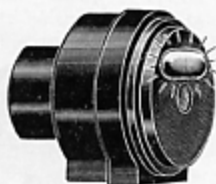
†† These do not cross-mate into members of other pairs.

§ Member with Pins



List No: P.493/Clip Retainer

A supplementary device to fix between plug-flange and panel (using same bolts) to provide a lock against accidental de-mating



SA.2097/Neon Socket

As SA.2097 but with warning neon. Available RED or Water Clear Glow for 110V. or 250V. Please state voltage and colour when ordering.