



250V Plugs

The 56 Series single phase plugs are available in 10A,15A,20A and 32A Pin configurations to suit the Australian and New Zealand markets and in the British 13A square pin configuration. All plugs are Ip66 rated.

Catalogue Number(Angled) Catalogue Number(Straight)		56P310	56P315	56P313	56P320 56PA320	56P332 56PA332
Rated Operation Voltage Ue(-50Hz)	Volts	250	250	250	250	250
Max.Thermal Current Enclosed	Amps	10	15	13	20	32
Number of Pins (Including Earth)		3	3	3	3	3
Pin Configuration						
Cable Entry Diameter	Min	6	8	6	7	10
	Max	9	11	10	16	27
Capacity mm ²	Min	0.75	1.0	0.75	1	2.5
	Min	1.5	1.5	1.5	6	16

500V Plugs

These Plugs are all rated Ip66 when fitted to a 56 Series cord connector or Socket Outlet. The body section is transparent for quick and easy inspection of the terminals and cable entry. Plugs are available with 4 to 7 pins. 16A to 50A to cover most applications.

Catalogue Number(Angled) Catalogue Number(Straight)		56P 416	56P 416	56P 420	56P 432	56P 432RF*	56P 435	56P 440	56P 450	56P 516	56P 520	56P 532	56P 535	56P 540	56P 550	56P 616	56P 716	56P 720
		56PA 416	56PA 416K	56PA 420	56PA 432	56PA 432RF*	56PA 435	56PA 440	56PA 450	56PA 516	56PA 520	56PA 532	56PA 535	56PA 540	56PA 550	56PA 616	56PA 716	56PA 720
Rated Operation Voltage Ue(-50Hz)	Volts	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
Max.Thermal Current Enclosed	Amps	16	16	20	32	32	35	40	50	16	20	32	35	40	50	16	16	20
Number of Pins (Including Earth)		4	4	4	4	4	4	4	4	5	5	5	5	5	5	6	7	7
Pin Configuration																		
Cable Entry Diameter	Min	7	7	7	10	10	10	10	10	7	7	10	10	10	10	7	7	7
	Max	16	16	16	27	27	27	27	27	16	16	27	27	27	27	16	16	16
Capacity mm ²	Min	1	1	1	2.5	2.5	2.5	2.5	4	1	1	2.5	2.5	2.5	4	4	4	4
	Min	6	6	6	16	16	16	16	16	6	6	16	16	16	6	6	6	6
Auxiliary Pins C1-C2 Maximum Current																10A	10A	10A