

Plugs, Sockets & Connectors

Stock No.	Description
55000	300 Amp in-line male camlok connector (complete) - Fig. 6
55010	300 Amp in-line female camlok connector (complete)- Fig. 6
55020	60 Amp in-line male camlok connector (complete) - Fig. 6
55030	60 Amp in-line female camlok connector (complete) - Fig. 6
50100	Mild steel connector block for heaters (2 or 3 hole) - Fig. 16
55500	110V in-line Hubbell plug (power supply) - Fig. 8
55510	110V in-line Hubbell plug (control) - Fig. 8
55520	110V in-line Hubbell socket (power supply) - Fig. 8
55530	110V in-line Hubbell socket (control) - Fig. 8
55540	Multi-pin control plug (power source) - Fig. 10
55541	Multi-pin control socket - Fig. 10
55542	Handle for multi pin plugs & sockets (for conversion to in-line mode) - Fig 10



Fig. 6



Fig. 7

Stock No.	Description	Amp	Volt
55550	3 pin in-line plug to BS 4343 - Fig. 7	16	110
55551	3 pin in-line socket to BS 4343	16	110
55560	4 pin in-line plug to BS 4343 - Fig. 9	32	415
55561	4 pin in-line socket to BS 4343	32	415
55566	4 pin in-line socket to BS 4343	63	415
55570	5 pin in-line plug to BS 4343 - Fig. 9	63	415
55571	5 pin in-line socket to BS 4343	63	415

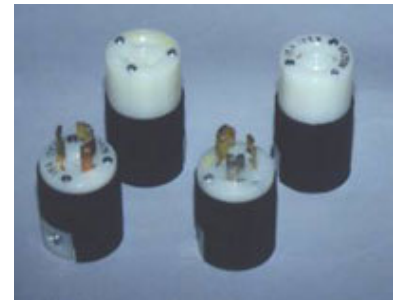


Fig. 8

Stock No.	Description
55600	Thermocouple in-line plug (polarised) - Fig. 11
55610	Thermocouple in-line socket (polarised) - Fig. 11
55655	3 pin in-line socket for power source remote trip



Fig. 9



Fig. 11



Fig. 10