



SA. 1861. Plug with  
Slit Pins left



The Pair  
List No. P.73

SA. 1862 with Solid  
Sockets right



SA. 468. Plug with  
Slit Pins left



The Pair  
List No. P.74

SA. 1988 with Solid  
Sockets right



SA. 1403. Plug with  
Solid Pins left



The Pair  
List No. P.340

SA. 1393 with Slit  
Sockets right



SA. 1383. Plug with  
Solid Pins left



The Pair  
List No. P.350

SA. 1373 with Slit  
Sockets right

Famous Bulgin Mains Inlet Connectors, original and pioneered, for connecting and disconnecting the Mains-Lead at the Apparatus or Appliance itself. Widely used Domestically, and Professionally for Power and Lighting, and in Laboratories, especially where alternative portable apparatus is used selectively with common Mains-Lead, often made up as Laboratory fittings of differing lengths. All models are glossy moulded in highest commercial grades of phenolic material, and normal stock colour is BLACK. All metal parts are highly nickel-plated. In general, models have solid, tubular SOCKETS (in SOCKET-members), and slit-PINS (in PLUG-members), and terminals with 6 BA. pinch screws. Models with resilient-SOCKETS (and Solid-PINS) not for cross-mating, are now also listed, with solder-tag connections. Note, however, SA.1861-PLUG is also available with rear Tags. ORDER as SA.2190-PLUG (+SA.1862=P.73/RT) and SA.468-PLUG with rear tags becomes SA.2221 (+SA.1988=P.74/RT). Axial-entry Sockets predominate, generally being preferred by Users, but side-entry models (with clamp-bar cable-grip) are equally suitable in many cases and often essential; they are illustrated on pages 110-111. All models have high current ratings, based on separation whilst carrying; as carrying-ratings the figures may be much higher.