

67 Series International Switchgear

The 67 Series of plugs and sockets are widely used to supply power to electrical appliances in manufacturing and services industries, as well as agriculture, building, ship-building, etc.

Another key design element of the 67 Series product range is to prevent accidental or deliberate mismatching of plugs and connections. This particularly ensures compatibility in terms of voltage, current, frequency, polarity and type of use.

67 Series Range shall:

- Conform to international standards BS4343 and CEE 17
- Have an international protection rating of IP67
- Be made of a chemical resistant, UV stabilised material similar to nylon 66
- Be identified by colour coding, blue – 240V, red – 415V
- Have approval from Lloyds of London
- Incorporate appliance connectors, straight plugs, socket-outlets, and a cable converter
- Have a cable converter that converts a 32A BS4343 connector to an AS/NZS 3123 plug (for use with international shipping containers).