

Improvements in or relating to adaptors for electrical socketsAbstract

The invention in one aspect resides broadly in an adaptor which comprises a plurality of electrical contact members to enable connection
5 with an electrical power supply socket, characterised in that the said adaptor comprises at least one surface which is adapted to simultaneously receive the electrical contact members of a plurality of electrical appliances, the said adaptor further comprising a plurality of
10 corresponding switch means, wherein each of the said switch means individually controls the electrical power supply to each electrical appliance connected to the said adaptor, further characterised in that the said adaptor may be detachably affixed to a surface by any suitable attachment means.

Figure 7 of the drawings is suitable for publication with this abstract.