



Info

Electrical Safety

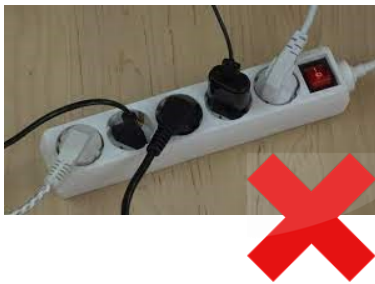


Only plug **1 appliance** into each socket.

An **appliance** is an electrical device or machine like a washing machine, kettle or toaster.



Make sure all extension leads have a UKCA or CE Mark and British Standard Kite mark.



Do not overload extension leads. See the Dimensions intranet for information about how we can make sure that we don't plug too many items in at the same time.



Only use bulbs that are the right size and wattage.



Make sure bulbs are fitted correctly – loose bulbs may get too hot.



Only buy electrical items from a well-known shop.



Do not put anything over a bulb or heater as it can get very hot and cause a fire.



Electric appliances such as fridges, freezers, washing machines and dryers can cause fires if they have a fault. If your electric product has a fault, you should stop using it.



Only use the charger that came with the device. If you need a new one, purchase a new one from the maker of the device.



Unplug the charger once the battery is full.



Put your device on a hard surface like a table before you start to charge it up.



Never cover devices that are charging. They can get **hot**.



Make sure when drying washing that it is not by a heater or open fireplace.