13A Mains Adaptors with USB A and USB C Charging & Surge Protection*

User Guide 90190PI/90191PI and 90192PI*

Warning:

- Do not exceed max. allowable load
- Maximum Load: 3120W/240V/13A

If in any doubt check the load/Wattage shown on the rating label of the appliance/tool you are about to connect to your adaptor.

Important Advice:

- Take care not to damage the adaptor. If damaged do not use.
- Do not attempt to adjust/disassemble the adaptor.
- For indoor use only. Keep dry at all times.

USB C and USB A Charging

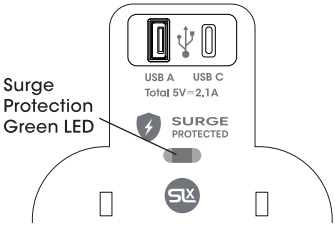
With both a USB-A port and a USB-C port, you can charge two different types of devices simultaneously, including the latest iPhones, Android phones, tablets, laptops, and more. Connect a charging cable (not included) to your device's charging port. If possible use the cable originally supplied with the device or a high quality replacement.

Connect the other end to the A or C output port on your mains adaptor.

Unplug devices as soon as they are fully charged.

Type	Output	Power
USB C	DC5V/2.1A	10W max
USB A	DC5V/2.1A	10W max
USB C+A	DC5V 2.1A	10W max

Surge Protection (90192PI)



When your mains adaptor is plugged in to a live (switched on) mains socket the green LED will light up to indicate that all your adaptor's sockets have surge protection.

If the Surge Indicator goes out and the sockets are still live any devices connected will no longer be protected from electrical surges. This means your mains adaptor will need replacing as previous surges have used up the built in protection.

Surge Protection: SPD Type 3Uc=250V~ UOC=4KV (L-N, L-PE, N-PE), UP=1.8V (L-N, L-PE, N-PE)

Switched Mains Sockets

It is strongly recommended that mains adaptors are plugged into switched mains sockets.

If connected equipment overheats or fails for any reason switch off the mains socket the adptor is connected to immediately before unplugging it.

General Safety

These adaptors are intended for domestic use only. They are not intended for outdoor use or in commercial/industrial environments.

The adaptors are not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the lead by a person responsible for their safety.

If the unit is damaged in any way or malfunctions do not use. Consult a qualified electrician.

Do not handle the adaptor with wet hands.

Plug the mains adaptor into a 13 Amp socket (prefferably switched) with a 220-250V~50/60Hz power supply only.

Never connect another multi socket adaptor or an extension lead to this adaptor.

If the adaptor is plugged into a switched mains socket when not in use switch off the socket.

Ensure that the cables of appliances connected to the adaptor are placed/run so that they will not snag or present a trip hazard.

Technical Support

If you experience problems fitting or using your mains adaptor, please visit our technical website at

www.philex.com/support

email: technical@philex.com
phone: +44 845 757 3479

Waste electrical and electronic products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority for recycling advice.

22
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