

Some people report that within the initial first few days after installing the O2, they feel low in energy or tired. This is a harmless transient condition and will pass. This is the body adapting to a new environment. Persist with this until it passes. Older persons who have poor health may take longer to adapt, this is a normal process as the body adapts to a new environment.

The O2 does not remove EMF nor does it modify EMF. Using an EMF meter will not indicate any change in the environment.

After you install the O2 the numbers on any EMF meter will not alter, as their sole purpose is to measure electro-magnetic fields.

O2 DOES NOT interfere with wireless devices

O2 DOES NOT block any mobile phone or Wi-Fi signals

O2 DOES NOT interfere with pacemaker use

O2 DOES NOT cause electronic devices to stop working

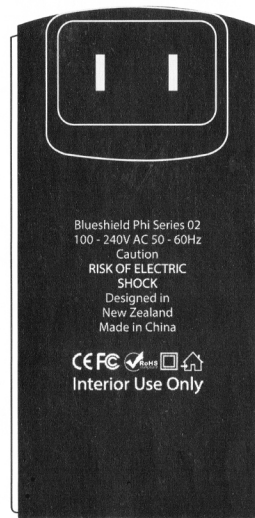
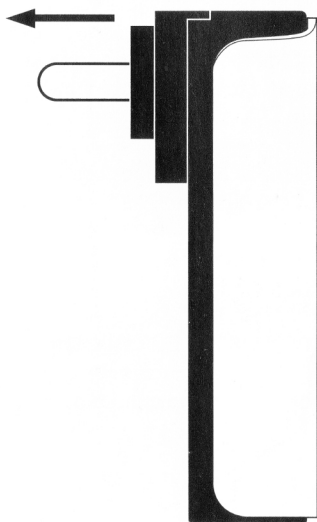
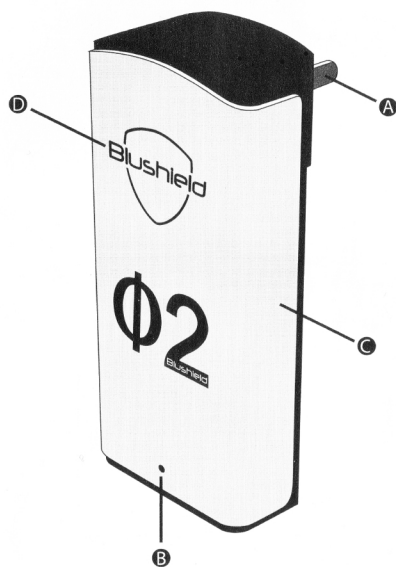
The O2 is strictly for interior use only. It carries a warranty for a period of one year. This covers factory defects or faults. The warranty does not cover misuse, modification, neglect (water damage) scratches or opening of the case. The warranty does not cover wear and tear on the plug or damage to the plug.

If a claim is made all postage costs are to be covered by the customer. A Blushield distributor will decide whether to repair or replace the product depending upon the fault.

CAUTION RISK OF ELECTRIC SHOCK:
For interior use only.
Do not use in damp or humid areas.

Quick Start Guide

Phi Series $\phi 2$
 5G Protection



- A** Plug pins
- B** LED indicator lights
- C** Case ABS
- D** Logo

Select a suitable place to plug in the O2. Preferably plug the O2 in a dedicated power socket in a central area within your home or office.

The Phi Series Plugin O2 protects the people within a 45 meter radius from the point of plugin. This model is suitable for general use and will protect the user from the side effects of 5G

DO NOT place the O2 in damp areas or bathrooms as there may be a risk of electric shock
 DO NOT use force to insert the plug into the socket
 DO NOT attempt to modify or open the case, this will void warranty and you may risk electric shock.