

**Installation & Operating Instructions
For Dual Voltage shaver Sockets
- P17 (White), P17C (Chrome)
& P17SC (Satin Chrome)**

Please read these instructions fully prior to initial use.


Every effort has been made to ensure that the guidance information on this sheet will enable the installation of the Shaver socket to be carried out safely and correctly.

IMPORTANT

This product should be installed by a competent person and in accordance with the current IET Wiring Regulations. If in doubt, consult a qualified electrician.

- Ensure power supply is disconnected before proceeding with the installation.
- This product must be earthed.
- All bare earth wires must be covered with the appropriate green/yellow sleeving (not supplied)

INSTALLATION

1. This shaver socket is suitable for surface mounting, using a 49mm 2-gang surface back box or flush mounting using a 47mm 2-gang metal back box.
2. Feed the supply cable through the appropriate knockout in the installation box. If using a metal back box you will need to fit a 20mm grommet.
3. Strip outer sheath of the supply cable to suitable length and then remove 10mm of the insulation from the Live (brown or red) and Neutral (blue or black) conductors to expose the inner cores.
4. Insert Neutral (blue or black) conductor into the terminal marked N and fully tighten screw.
5. Insert Live (brown or red) conductor into the terminal marked L and fully tighten screw.
6. Insert the earth conductor, ensuring it has been sleeved with green/yellow sleeving, into the terminal marked 
7. Ensure that an additional earth cable is connected between the shaver supply unit earth terminal and the earth terminal in back box.
8. Fit socket to back box with the two fixing screws provided.
9. To complete the installation process, simply re-connect the power supply and test unit is in working order.

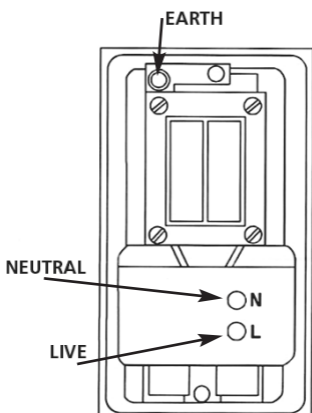
Your shaver socket is now ready for use.

To select the voltage required simply insert shaver plug into appropriate socket.
Either 115V/230V.

Always unplug appliance after use.

To protect the transformer, it is only possible to insert one plug into either the 115V or 230V socket at a time.

WIRING DIAGRAMS



TECHNICAL INFORMATION

Power Rating Input:	230V
Power Rating Output:	115/230V
IP Rating:	IP41
Dimensions:	H147 x W88 x D49mm
Conforms To:	BS EN61558-1 & BS EN61558-2-5

GUARANTEE

Your GreenBrook IP41 Shaver Socket is guaranteed for 1 year from the date of purchase. This is in addition to your statutory rights.

PLEASE KEEP THESE INSTRUCTIONS SAFE FOR FUTURE REFERENCE

**GREEN
BROOK**
ELECTRICAL
WEST ROAD . HARLOW
ESSEX . CM20 2BG . UK
info@greenbrook.co.uk
www.greenbrook.co.uk

