

# Infinity Collection - Shaver Supply Unit

## Standards and Approvals

BS EN 61558-2-5:2010

## Description

A Shaver Supply Unit has been designed for use in bathrooms and wet-rooms. Installation must be in accordance with the current IEE Wiring Regulations.

All units have been designed with ease of installation in mind and have the advantageous design features and quality of The Infinity Collection, complete with amber neon indicators.

## Features

- Accepts UK, European, USA and Australian shaver plugs
- Dual Voltage - Choice of 230V or 115V voltage output, clearly labelled on front of moulding
- Top access to terminals allowing installation to be quick and easy
- Terminal marking present on the rear of moulding for clearer identification
- Integral over current device to protect transformer
- Automatic Primary switching on insertion of plug
- Safety interlocked shutters to prevent insertion of two plugs simultaneously.

## Availability

The Shaver Supply Unit is available in the following with all the Infinity Collection finishes available:

1 Gang, Twin

For more information regarding plate finishes please see page 20 of the Wandsworth catalogue.



## Ordering

When ordering please state in tabular form your requirements for plates/finishes, interior assemblies and boxes.

### Catalogue Numbers:

Plate: P939/\*

Interior: A939/\*

(/B - Black, /W - White)

Tel: +44(0)1483 713 400

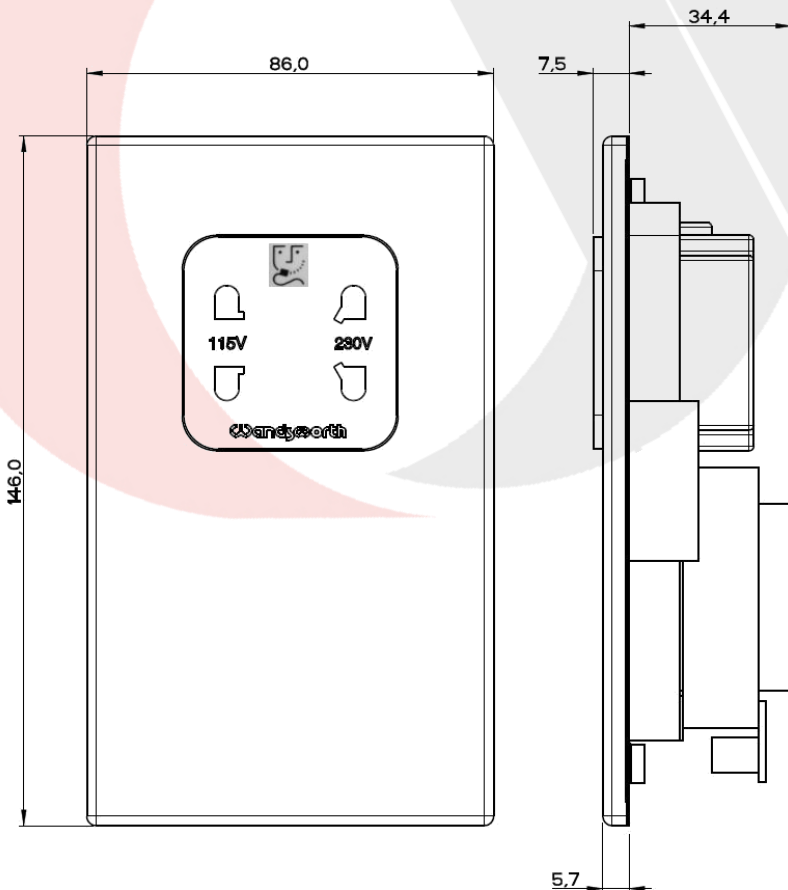
Email: sales@wandsworthgroup.com

Please see the Wandsworth Group catalogue for more information and catalogue numbers.

# Infinity Collection - Shaver Supply Unit



Technical Specification	
<b>Shaver Supply Outlet</b>	
Supply Voltage:	230V/115V AC 50Hz
Current Rating:	20VA
Terminal Capacities:	Live, Neutral and Earth 4 x 1.0mm <sup>2</sup> 3 x 1.5mm <sup>2</sup> 1 x 2.5mm <sup>2</sup> 1 x 4.0mm <sup>2</sup>
Ambient Operating Temperature:	-5°C to + 40°C
IP Rating:	IP2X
Max Installation Altitude:	2000 meters
<b>Transformer</b>	
Type:	H/60E
Input:	230 +/- 10% 50/60Hz
Output:	1) 115V @ 20vA <u>OR</u> 2) 230V @ 20vA
	Maximum Load not to Exceed 20vA
Construction:	Double Insulated, fully Shrouded to meet BS EN 61558-2-5:2010
Insulation Class:	Double Insulation Materials Class B, Winding Wire Class F H/60E - Heat Treated Steel
Core Material:	No-Load Core Losses - 3.6 Watts
Bobbin Type:	Miles Platt Type E160/21 Shrouded Double Section, Glass Filled Nylon 66



## Shaver Supply Unit

Depth = 35mm

Recommended Box Depth = 47mm  
Metal boxes to BS4662

