

Classic Collection - 13amp Socket Outlets

Standards, Approvals & Directives

Comply with BS 1363-2: 1995 (Amd 1-3)

Independent test certificates are held as follows:

- Panel Mounted 1 Gang Switched and Unswitched and 2 Gang Switched Socket Outlets - Certificate No: C12/43399-1

Description

A range of socket outlets have been designed for ease of installation, all having the superior quality and design features of the Classic Collection.

These products can quickly replace an existing 13 amp socket (assuming suitable mounting box is already in position).

Features

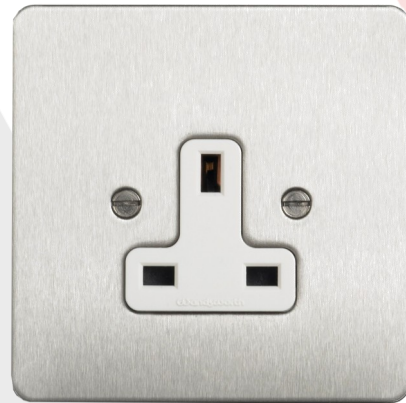
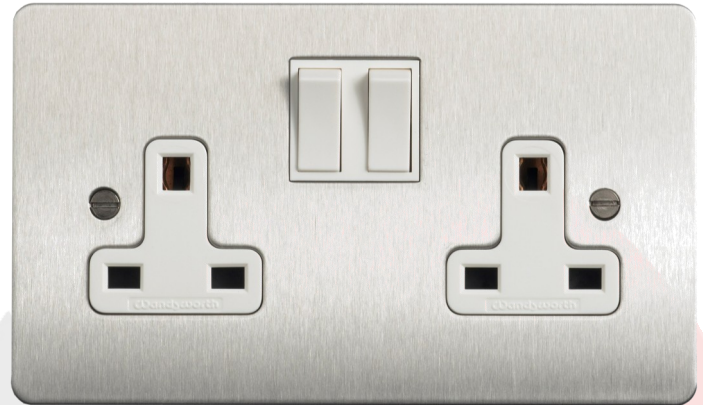
- Matching metal rocker switches available on all switched versions.
- Optional neon indicators in switched socket outlets.
- Un-switched sockets available.
- Terminal markings present on housing for clearer identification.
- Switch contacts with silver contacts on both surfaces for good continuity.
- Switched socket outlets have double insulated rockers.

Finishes

All plate finishes are individually inspected by the Wandsworth Group, a sign of the high standard we have set for the Classic Collection. All available plate finishes can be found in the Wandsworth catalogue.

The 13amp sockets are available in Red, Blue, Black and White moulded polycarbonate housings.

All brass based plates with a lacquered finish are supplied with a clear gasket to help eliminate any reactions that may occur with the plaster, and damage the quality of the finish.



Ordering

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

E.g. P374/PB - 1 Gang 13amp switched socket outlet plate, polished brass.

A374/PB - 1 Gang 13amp switched socket outlet interior assembly Black Moulding, rear entry, single pole, polished brass rocker.

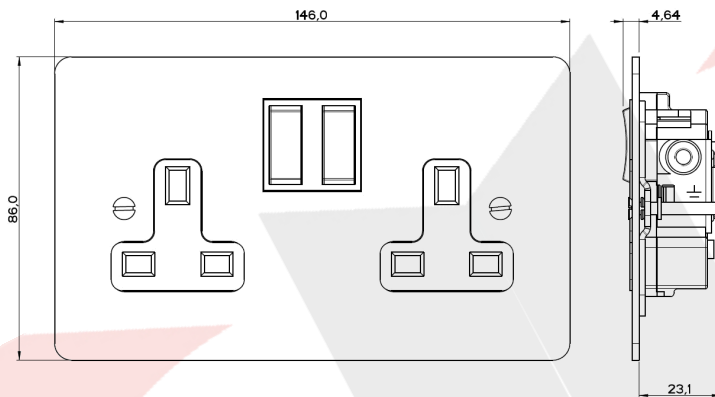
1702 - box, flush (metal)

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

Tel: +44(0)1483 713 400
Email: sales@wandsworthgroup.com

Classic Collection - 13amp Socket Outlets

Technical Specification	
Supply Voltage:	250V AC
Current Rating:	13A per Socket Outlet
Terminal Capacity:	Live, Neutral & Earth 3 x 2.5mm ² 3 x 4mm ² 2 x 6mm ² (stranded)
Ambient Operating Temperature:	-5°C to +40°C
IP Rating:	IP2XD
Max Installation Altitude:	2000 meters



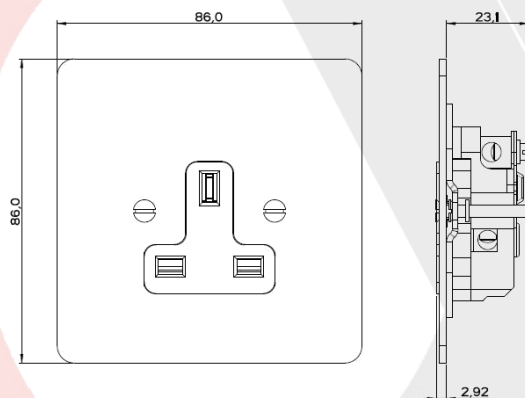
13Amp Twin Switched Socket Outlet

Depth:

Twin Un-Switched Socket – 23mm
Twin Switched Socket – 23mm
Twin Switched Neon Socket – 23mm

Recommended Box Depth:

35mm Minimum
Metal boxes to BS4662



13Amp Single Un-switched Socket Outlet

Depth:

Single Un-Switched Socket – 23mm
Single Switched Socket – 23mm
Single Switched Neon Socket – 23mm

Recommended Box Depth:

35mm Minimum
Metal boxes to BS4662

Availability

Standard

Un-switched:

P12123/*, A12123/* - Single, Rear Entry
P350/*, A350/D/* - Twin, Rear Entry & Dual Earth

Switched:

P374/*, A374/* - Single, Rear Entry & Single Pole,
P374/*, A385/* - Single Rear Entry & Dual Earth
P354/*, A354/D/* - Twin, Rear Entry & Double Pole, Dual Earth

Neon Switched:

P376/*, A376/* - Single, Rear Entry, Single Pole,
P356/*, A356/D/* - Twin, Rear Entry, Double Pole, Dual Earth

Hinged Lid

MHL10 - Single Un-switched
MHL11 - Twin Un-switched

Non-Standard

Un-switched:

P12123/*, A12124/* - Single, Rear Entry Type A
P12123/*, A330/* - Rear Entry, Single Pole, Type B
P350/*, A352/D/* - Twin, Side Entry Type A, Dual Earth

Switched:

P354/*, A359/D/* - Twin, Rear Entry, Double Pole, Type A, Dual Earth
P354/*, A348/D/* - Twin, Rear Entry, Double Pole, Type B, Dual Earth