



range introduction

With a crisp clean edge and highly polished solid brass finish, Savoy Plus brings luxury, style and decadence to both contemporary and classical interiors. Manufactured from the finest materials and sealed with a pre-treated, heat-cured powder lacquer ensures Savoy Plus products maintain their appearance and makes them very durable and tarnish resistant, ideal for both public and domestic surroundings.

feature benefits

Solid brass highly polished, with crisp square edge

Providing a range of products that complement the décor of the finest modern and traditional interiors – available with black or white inserts, or black inserts with capped rockers

Pre-treated, heat-cured powder lacquer finish

Ensures that the range is durable, tarnish resistant and maintains its stylish and understated appearance for many years and eliminates the need for a gasket

Total safety

3-pin operated “child resistant shutter system”, which is designed to inhibit access to the electricity supply, unless all 3 pins of a standard British 13 Amp plug are in position

Comprehensive range of sockets, switches and ancillary products

Whatever the application, the Savoy Plus range has a wiring device to suit

technical hotline +44 (0)1268 563720

decorative | wiring devices

PRE-TREATED, HEAT-CURED POWDER LACQUER FINISH
Ensures that the range is durable and tarnish resistant and eliminates the requirement for a gasket

MANUFACTURED FROM SOLID BRASS

OPTIONAL INSERTS
Choice of white or black inserts, or black inserts with matching metal rocker switches
Double Pole Switching

MATCHING SCREWS

3-PIN "CHILD RESISTANT SHUTTER SYSTEM"
Designed to inhibit access to the electricity supply, unless all 3 pins of a standard British 13 Amp plug are in position

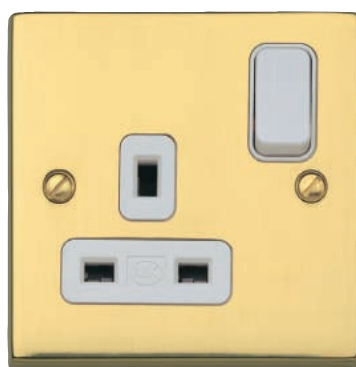
MODERN STYLING
Crisp, clean edge provides a stylish, modern appearance

Terminal screws are backed out and captive and terminals are upwards facing to make installation easier.

Funnel entrance to terminals.

Clear terminal markings for easy identification.

The finishing process ensures that the range is durable, tarnish resistant and maintain their stylish and understated appearance for many years. Manufactured to eliminate the requirement for the use of a gasket.



Switchsocket Outlets

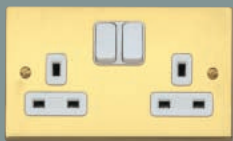
13 AMP
FLUSH



K5357 PBS



K5357 PBS CB



K5347 PBS



K5347 PBS B

Switchsocket Outlets

13 AMP
NON STANDARD
15 AMP
FLUSH



K1278 PBS



K5383 PBS



K5383 PBS CB

240V a.c., 50Hz
RCD PROTECTED
13 AMP
FLUSH



K6307 PBS



K5380 PBS



K5381 PBS B

Socket Outlets

2 AMP AND 5 AMP
FLUSH

16 AMP
MODULAR FORMAT
FLUSH (NON UK)



K182 PBS / K5831 WHI



K184 PBS / 2 X K5831 BLK



K5331 PBS / K4901 WHI



K5331 PBS / K4901 BLK

K5357 PBS 1
K5357 PBS B 1
K5357 PBS CB 1
1 GANG DP 13 AMP
DUAL EARTH TERMINALS
K5347 PBS 1
K5347 PBS B 1
K5347 PBS CB 1
2 GANG DP 13 AMP

MOUNTING BOXES

FLUSH 25mm
1 gang: 861 ZIC,
2 gang: 862 ZIC

FLUSH 35mm (for extra wiring space)
1 gang: 866 ZIC,
2 gang: 886 ZIC

High integrity earthing. K5357 is fitted with two earth terminals to provide a double earth facility when installations require a high integrity protective connection as specified within BS 7671: 2008.

DIMENSIONS:
1 gang: 87.5 x 87.5mm
2 gang: 87.5 x 149.5mm

FIXING CENTRES:
1 gang: 60.3mm
2 gang: 120.6mm
BS 1363 Pt.2:1995

K1278 PBS 1
1 GANG DP 13 AMP
NON STANDARD WITH
CLEAN EARTH FACILITY
K5383 PBS 1
K5383 PBS B 1
K5383 PBS CB 1
1 GANG DP 15 AMP

MOUNTING BOXES

FLUSH 25mm
861 ZIC
FLUSH 35mm (for extra wiring space)
866 ZIC

K1278 has facility for 'clean earth' connection and is suitable for non-standard plugs with 'T' shaped earth pins. See page 212.

DIMENSIONS:
87.5 x 87.5mm
FIXING CENTRES:
60.3mm
BS 1363 Pt.2:1995 (13A)
(where relevant)
BS 546:1950 (15A)

K6307 PBS 1
1 GANG
30mA RATED TRIPPING CURRENT
ACTIVE CONTROL CIRCUIT

B suffix on the list number denotes BLACK INSERTS
C denotes METAL ROCKER CAP

MOUNTING BOXES

FLUSH: 886 ZIC
Boxes must have a minimum depth of 35mm

K6307 is pulsating d.c. and a.c. fault current sensitive

Only suitable for supply voltage of 240V a.c., 50Hz.

Earth pin operated shutter.
DIMENSIONS: 87.5 x 149.5mm

FIXING CENTRES:
120.6mm

BS 7288:1990
For 'active' – 'passive' definition see page 271.

K5380 PBS 1
K5380 PBS B 1
2 AMP SHUTTERED

K5381 PBS 1
K5381 PBS B 1
5 AMP SHUTTERED

MOUNTING BOXES

FLUSH 25mm
1 gang: 861 ZIC
FLUSH 35mm (for extra wiring space)
1 gang: 866 ZIC
DIMENSIONS:
87.5 x 87.5mm

FIXING CENTRES:
60.3mm
BS 546:1950

K182 PBS with K5831 WHI/BLK 1
1 GANG 16 AMP 250V
SHUTTERED GERMAN TYPE
(2P+E) SOCKET (NON UK)

K184 PBS with 2 X K5831 WHI/BLK 1
2 GANG 16 AMP 250V
SHUTTERED GERMAN TYPE
(2P+E) SOCKETS (NON UK)

K5331 PBS with K4901 WHI/BLK and K3701 Grid 1
1 GANG 16 AMP 125/250V
SHUTTERED
UNIVERSAL SOCKET (NON UK)

2P+E SOCKETS

MOUNTING BOXES
FLUSH 35mm:
1 GANG: 866 ZIC 2 GANG: 886 ZIC
DIMENSIONS: 1 gang: 87.5 x 87.5mm
2 gang: 87.5 x 149.5mm
IEC 60884-1: 2000

UNIVERSAL MOUNTING BOX
Flush 35mm 866 ZIC
DIMENSIONS: 87.5 x 87.5

The universal socket does not incorporate an earth contact. Therefore, appliances needing earth connection (class 1 equipment) must NOT be used with this socket. The socket is intended for use with BS, USA and CEE standard plugs.
BS.5733: 1995

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Shaver Supply Units

Connection Units

DP Switches

Cooker Switches

Plateswitches

FLUSH

 32 AMP AND
50 AMP
FLUSH

 45 AMP
DP MAIN SWITCH
AND 13 AMP
SWITCH SOCKET
OUTLET WITH
NEONS

 10 AMP
FLUSH

 10 AMP
WIDE ROCKER
FLUSH


K4404 PBS



K4410 PBS B



K5361 PBS



K5361 PBS B



K5971 PBS



K5971 PBS B



K5305 PBS



K5336 PBS



K5336 PBS B



K5261 PBS



K5261 PBS B



K5371 PBS



K5372 PBS B



K5373 PBS



K5731 PBS



K5731 PBS B



K5732 PBS



K5732 PBS B

K4404 PBS
K4404 PBS B
DUAL VOLTAGE
115/230 VOLT OUTPUT
(220/240 VOLT
50/60HZ INPUT)
K4410 PBS
K4410 PBS B
DUAL VOLTAGE
115/230 VOLT OUTPUT
(120/130 VOLT
50/60HZ INPUT)
(NON UK)

 1
1

K5361 PBS
K5361 PBS B
DP SWITCHED
WITH NEON
K5971 PBS
K5971 PBS B
DP SWITCHED
WITH FLEX OUTLET
AND NEON

 1
1

 1
1

K5305 PBS
K5305 PBS B
32 AMP DP SWITCH
WITH NEON
K5336 PBS
K5336 PBS B
50 AMP DP SWITCH
WITH NEON

 1
1

K5261 PBS
K5261 PBS B
COOKER SWITCH

 1
1

K5371 PBS CB
K5371 PBS
K5371 PBS B
1 GANG SP
TWO WAY
K5372 PBS
K5372 PBS B
2 GANG SP
TWO WAY
K5379 PBS CB
2 GANG SP
TWO WAY WITH SEPARATE
SWITCHES

 1
1
1

K5731 PBS
K5731 PBS B
1 GANG SP
TWO WAY
WIDE ROCKER
K5732 PBS
K5732 PBS B
2 GANG SP
TWO WAY
WIDE ROCKER

 1
1
1

MOUNTING BOXES
FLUSH: 878 ZIC

This design incorporates a double wound isolating transformer rated 20VA at 230 or 115 volts it meets BS EN61558-2-5 making it safe for use in bathrooms. Insertion of a shaver plug automatically switches on by energising the primary side of the isolating transformer – removal automatically switches off. The transformer is protected against overload by an automatic solid state overload device with automatic resetting.

DIMENSIONS: 149.5 x 87.5mm
FIXING CENTRES: 120.6mm
BS EN61558-2-5:1998

MOUNTING BOXES
FLUSH:
866 ZIC

All units are fitted with a 13amp fuse (to BS.1362)

TERMINAL CAPACITY
2 x 6mm² stranded (max)

DIMENSIONS:
87.5 x 87.5mm

FIXING CENTRES:
60.3mm

BS 1363 Pt.4:1995

MOUNTING BOXES

K5305 FLUSH:
866 ZIC (6mm² conductors)
877 ZIC (10mm² conductors)

K5336 FLUSH:
886 ZIC (6mm² conductors)
878 ZIC (10mm² conductors)

Fitted with an earth terminal.

These products are not recommended for switching large banks of PCs

DIMENSIONS:
5305: 87.5 x 87.5mm
5336: 87.5 x 149.5mm

FIXING CENTRES:
5305: 60.3mm
5336: 120.6mm

BS EN 60669-1:2000

MOUNTING BOXES

FLUSH:
886 ZIC
(Up to 6mm² conductor)
878 ZIC
(Up to 10mm² conductor)

Rotary operated shutter.

DIMENSIONS:
86 x 146mm

FIXING CENTRES:
120.6mm

BS 4177:1992

K5373 PBS
K5373 PBS B
3 GANG SP
TWO WAY
MOUNTING BOXES
FLUSH: 3995 ZIC

 1
1

These switches do not have to be derated when used with fluorescent or inductive loads. Switches can be wired as either one-way or two-way. Note: Replacement for 5375 PBS intermediate switch use K4893 WHI 20A intermediate switch module, K5331 PBS grid plate and K3701 grid.

DIMENSIONS:
87.5 x 87.5mm
FIXING CENTRES:
60.3mm
BS EN60669-1:2000

B suffix on the list number denotes BLACK INSERTS
C denotes METAL ROCKER CAP

Standard Dimmer Switches

230Va.c. 50Hz
TUNGSTEN FILAMENT
FLUSH

Intelligent Dimmer Switches

230Va.c. 50Hz
TUNGSTEN FILAMENT
AND LOW VOLTAGE
FLUSH

Dimmer Switches (NON UK)

200-240Va.c.
50Hz or 60Hz
FLUSH

Blank Plates

FLUSH

TV/FM Coaxial and Satellite Socket Outlets

FLUSH



K5306 PBS



K5306 PBS LV



K1531 PBS



K5330 PBS



K5320 PBS



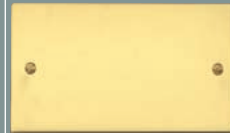
K5307 PBS



K5307 PBS LV



K1561 PBS



K5329 PBS



K5322 PBS B



K5308 PBS



K5301 PBS LV



K1641 PBS



K5322 PBS



K5301 PBS



K5302 PBS LV



K1661 PBS



K5325 PBS

K5306 PBS 1
1 GANG TWO WAY SINGLE
40W min, 250W max

K5307 PBS 1
1 GANG TWO WAY DOUBLE
40W min, 250W max for each
dimmer

K5308 PBS 1
2 GANG TWO WAY TRIPLE
40W min, 250W max for each
dimmer

K5301 PBS 1
1 GANG TWO WAY SINGLE
75W min, 500W max

K5302 PBS 1
2 GANG TWO WAY DOUBLE
60W min, 450W max for each
dimmer

Conforming to the latest standards BS EN 60669-2-1 and BS EN 55015, they are overload protected and are suitable for use with tungsten filament lamps only. Two way dimmers use push on/push off switches.

Only one dimmer switch can be used in a two-way switching circuit.

They are not suitable for use with fluorescent loads, electronic transformers or wire-wound transformers in low voltage lighting systems

K5306 PBS LV 1
1 GANG TWO WAY SINGLE
40W/VA min, 300W/240VA max

K5307 PBS LV 1
1 GANG TWO WAY DOUBLE
40W/VA min, 300W/240VA max for each dimmer
MIN. BOX DEPTH - 35mm

K5301 PBS LV 1
1 GANG TWO WAY SINGLE
60W/VA min, 500W/400VA max

K5302 PBS LV 1
2 GANG TWO WAY DOUBLE
60W/VA min, 450W/360VA max for each dimmer

Conforming to the latest standards BS EN 60669-2-1 and BS EN 55015, they use 'state of the art' micro controller based circuitry to provide soft start and overload protection.

The soft start feature helps in greatly prolonging the life of tungsten, normal or halogen lamps. Suitable for use with good quality electronic or wire wound transformers. Can also be used with good quality mains voltage halogen lamps incorporating GU10 bases. Please check with lamp manufacturer to determine suitability.

Not suitable for use with fluorescent loads.

K1531 PBS 1
1 GANG SINGLE
ONE WAY 40-250W 50Hz

K1541 PBS 1
1 GANG SINGLE
ONE WAY 75-500W 50Hz

K1561 PBS 1
1 GANG SINGLE
TWO WAY 100-1000W 50Hz

K1631 PBS 1
1 GANG SINGLE
ONE WAY 40-250W 60Hz

K1641 PBS 1
1 GANG SINGLE
ONE WAY 75-500W 60Hz

K1661 PBS 1
1 GANG SINGLE
TWO WAY 100-1000W 60Hz

MOUNTING BOXES FOR DIMMERS
FLUSH: 1 gang: 861 ZIC 25mm deep min
866ZIC - 35mm deep min for
K5307 PBS LV
2 gang: 862 ZIC 25mm deep min

DIMENSIONS: 1 gang: 86 x 86mm
2 gang: 86 x 146mm

FIXING CENTRES: 1 gang: 60.3mm
2 gang: 120.6mm

K5330 PBS 1
1 GANG

K5329 PBS 1
2 GANG

DIMENSIONS:
1 gang: 87.5 x 87.5mm
2 gang: 87.5 x 149.5mm

FIXING CENTRES:
1 gang: 60.3mm
2 gang: 120.6mm

BS 5733:1995

K5320 PBS 1
K5320 PBS B 1
SINGLE OUTLET
(NON ISOLATED)

K5321 PBS 1
K5321 PBS B 1
SINGLE OUTLET
(ISOLATED)

K5322 PBS 1
K5322 PBS B 1
TWIN OUTLET WITH
FM/TV DIPLEXER (ISOLATED)

K5325 PBS 1
K5325 PBS B 1
SINGLE OUTLET F TYPE
SATELLITE SOCKET

MOUNTING BOXES

FLUSH: 861 ZIC

K5320 K5325 Single outlet for connection to a single TV or FM co-axial aerial lead.

K5321, K5322 Provides safety isolation rated at 2000Va.c. between aerial lead and socket. Single outlet for connection to a single TV or FM co-axial aerial lead. Twin outlet with TV/FM diplexer for connection to single co-axial aerial lead with combined TV & FM signals. Suitable for UHF TV and VHF FM radio.

DIMENSIONS: 87.5 x 87.5mm
FIXING CENTRES: 60.3mm
IEC169-2: 1965 BS 5733:1995 where applicable

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Telephone Socket Outlet (NON UK)

Euro and LJU6C Data Frontplates

Power Modules

MK Modular Data, Frontplates

Grid Plus Frontplates

FLUSH

FLUSH

FLUSH

FLUSH



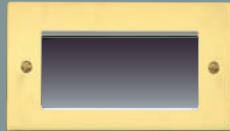
K5340 PBS



K5340 PBS B



K182 PBS



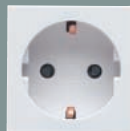
K184 PBS



K172 PBS



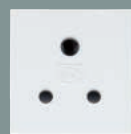
K5830 WHI



K5831 WHI



K5832 WHI



K5833 WHI



K5834 WHI



K5091 PBS



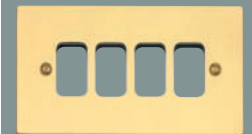
K5092 PBS



K5093 PBS



K5094 PBS



K5334 PBS

K5340 PBS 1
K5340 PBS B 1
 3 PIN SOCKET OUTLET WITH TELEPHONE SYMBOL SINGLE OUTLET

EURO
K182 PBS 1
 EURO 2 MODULE
K184 PBS 1
 EURO 4 MODULE
LJU6C
K172 PBS 5
 LJU6C 2 MODULE

MOUNTING BOXES

Suitable for flush boxes to BS 4662:1970 and surface boxes to BS 5733:1995.

Refer to appropriate data modules for minimum box depth.

See pages 48-50 and 169-183 for complete data module selection.

FIXING CENTRES
 1 gang: 60.3mm
 2 gang: 120.6mm

BS 5733:1995 where applicable

Note: No grid required, modules just clip into place.

Fully screened modular TV/satellite outlets are also available to fit Euro frontplates. See pages 48-50

K5830 WHI 10
K5830 BLK 10
 UK 1 GANG EURO 2 MODULE 13 AMP 250V SHUTTERED
K5831 WHI 10
K5831 BLK 10
 GERMAN 2P+E 16 AMP 250V SHUTTERED EURO 2 MODULE (NON UK)
K5832 WHI 10
K5832 BLK 10
 AMERICAN 2P+E 15 AMP 127V SHUTTERED EURO 2 MODULE (NON UK)

K5830
 MOUNTING BOX: 35mm 46mm (for extra wiring space)
 DIMENSIONS: 50 x 50mm
 BS 1363: Pt.2:1995

K5831
 MOUNTING BOX: 46mm
 DIMENSIONS: 50 x 50mm
 IEC 60884-1: 2002

K5832
 MOUNTING BOX: 35mm 46mm (for extra wiring space)
 DIMENSIONS: 50 x 50mm
 SASO 2203:2003

K5833 WHI 10
K5833 BLK 10
 UK 1 GANG EURO 2 MODULE 5 AMP 250V SHUTTERED
K5834 WHI 10
K5834 BLK 10
 FRENCH/BELGIAN 2P+E 16 AMP 250V SHUTTERED EURO 2 MODULE (NON UK)

K5833
 MOUNTING BOX: 35mm minimum 46mm (for extra wiring space)
 DIMENSIONS: 50 x 50mm
 BS 546:1950

K5834
 MOUNTING BOX: 46mm
 DIMENSIONS: 50 x 50mm
 NFC61-341

K5091 PBS 1
 1 GANG ONE MODULE
K5092 PBS 1
 1 GANG TWO MODULE
K5093 PBS 1
 2 GANG THREE MODULE
K5094 PBS 1
 2 GANG FOUR MODULE

MOUNTING BOXES

FLUSH 35mm (for extra wiring space)
 1 GANG: 866 ZIC
 2 GANG: 886 ZIC

See pages 48-50 and 169-183 for appropriate data modules and mounting frames

DIMENSIONS:
 1 gang: 87.5 x 87.5mm
 2 gang: 87.5 x 149.5mm

BS 5733:1995 where applicable

FIXING CENTRES
 1 gang: 60.3mm
 2 gang: 120.6mm

BS 5733:1995 where applicable

Note: Require appropriate grid.

K5331 PBS 1
 1 MODULE
K5332 PBS 1
 2 MODULE
K5333 PBS 1
 3 MODULE
K5334 PBS 1
 4 MODULE

DIMENSIONS:

1 & 2 module: 87.5 x 87.5mm
 3 & 4 module: 87.5 x 149.5mm

See pages 169-183 for the appropriate switch modules.

For modules in black inserts and brass capped rockers choose PBR modules on pages 82-111.

BS 5733:1995

B suffix on the list number denotes BLACK INSERTS