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range introduction

Available in Brushed Stainless Steel, Brushed Chrome, Satin Gold and Polished Chrome finishes, Albany PlusTM brings stylish yet subtle good looks to both contemporary and classical interiors. Being manufactured from the finest materials, Albany PlusTM wiring devices maintain their high quality appearance for years to come.

Echo™ is an innovative range of entirely wireless, batteryless and self powered switches, only available from MK Electric and in finishes to complement the Albany Plus™ range. Please see page 31 for details.

features and benefits

Available in Brushed Stainless Steel, Brushed Chrome, Satin Gold and Polished Chrome

Providing a range of products that complement the décor and requirements of any interior.

Albany Plus™ Brushed Chrome and Satin Gold are pretreated with a heat-cured powder lacquer finish

Brushed Chrome and Satin Gold products are coated with a special heatcured powder lacquer finish ensuring 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

MK sockets have a 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 13A plug are in position.

Design Service

Perfect for when only a customised solution will do.



Order at 訂貨熱線:

香港批發/分銷 T (852) 2781 2855 澳門批發/分銷 T (853) 2822 2751

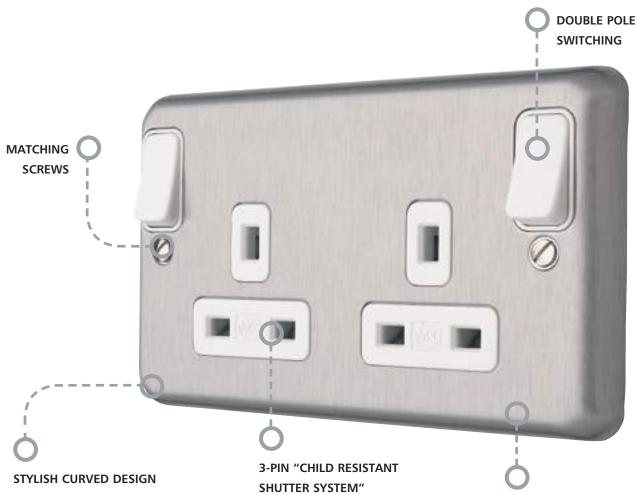
工程/商業項目 T (852) 2691 9166 E enquiry@supermoon.hk

www.supermoon.hk



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Blends unobtrusively into the environment

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

Funnel entrance to terminals.

Clear terminal markings for easy identification.



Designed to inhibit access to the electricity supply, unless all 3 pins of a standard British 13A plug are in position

Polished Chrome finish complements modern interior design.



PRE-TREATED HEAT-CURED POWDER LACQUER FINISH (BRC AND SAG)

Ensures that the range is durable and tarnish resistant and eliminates the requirement for a gasket

Brushed Chrome finish has subtle good looks to suit classic interiors.







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Switchsocket Outlets

:13 AMP

1 GANG DP **DUAL EARTH**

TERMINALS 2 GANG DP **FLUSH FLUSH**

2 GANG DP WITH **RED ROCKERS FLUSH**

1 GANG DP **DUAL EARTH TERMINALS** WITH NEON **FLUSH**

FINISHES			0 1 1 0 		
BRUSHED STAINLESS STEEL	K2958BSS 10	K2948BSS 5	K2948D6BSS 5	K2458BSS 10	
BRUSHED CHROME	K2958BRC 10	K2948BRC 5	K2948D6BRC 5	K2458BRC 10	
SATIN GOLD	K2958SAG 10	K2948SAG 5		K2458SAG 10	
POLISHED CHROME	K2958PCR 10	K2948PCR 5		K2458PCR 10	

High Integrity Earthing

K2958, K2458, K2947 Fitted with two earth terminals to provide a double earth facility for use when installations require a high integrity protective connection as specified within BS 7671: 2008

High Integrity Earthing

K2958, K2458, K2947 Fitted with two earth terminals to provide a double earth facility for use when installations require a high integrity protective connection as specified within BS 7671: 2008.

MOUNTING BOXES:

FLUSH 25mm 1 GANG: 861ZIC 2 GANG: 862ZIC

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

SURFACE WITH KNOCKOUTS 1 GANG: K899ALM 2 GANG: K897ALM

SURFACE WITHOUT KNOCKOUTS 1 GANG: K829ALM 2 GANG: K830ALM

DIMENSIONS: 1 GANG: 86 x 86mm 2 GANG: 86 x 146mm FIXING CENTRES: 1 GANG: 60.3mm 2 GANG: 120.6mm

BS 1363 Pt 2: 1995

Double pole switching

All switchsockets have double pole switching (neutral makes first, breaks last).



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Switchsocket Outlets

FLUSH

2 GANG DP WITH OUTBOARD **ROCKERS AND** 2 GANG DP **DUAL EARTH** WITH NEONS **TERMINALS**

FLUSH

2 GANG DP WITH OUTBOARD **RED ROCKERS AND DUAL EARTH TERMINALS FLUSH**

2 GANG DP WITH OUTBOARD **ROCKERS AND** 'CLEAN EARTH' **FACILITY FLUSH**

1 GANG DP WITH **CLEAN EARTH FACILITY FLUSH**

FINISHES					
BRUSHED STAINLESS STEEL	K2448BSS 5	K2947BSS 5	K2947D6BSS 5	K2947CEBSS 5	K1258BSS 10
BRUSHED CHROME	K2448BRC 5	K2947BRC 5	K2947D6BRC 5	K2947CEBRC 5	
SATIN GOLD	K2448SAG 5	K2947SAG 5			
POLISHED CHROME	K2448PCR 5	K2947PCR 5		K2947CEPCR 5	K1258PCR 10

High Integrity Earthing K2958, K2458, K2947 Fitted with two earth terminals to provide a double earth facility for use when installations require a high integrity protective connection as specified within BS 7671: 2008.

This product is provided with facilities for 'clean earth' connection. BS 1363 Pt 2: 1995

K1258, K1259, These products are provided with facilities for 'clean earth' connection and are suitable for non standard plugs with 'T' shaped earth nin. pin. See page 224.

BS 1363 Pt 2: 1995 where relevant

MOUNTING BOXES:

FLUSH 25mm 1 GANG: 861ZIC 2 GANG: 862ZIC

FLUSH 35mm (for extra wiring space)

1 GANG: 866ZIC 2 GANG: 886ZIC SURFACE WITH KNOCKOUTS

1 GANG: K899ALM 2 GANG: K897ALM

SURFACE WITHOUT KNOCKOUTS 1 GANG: K829ALM 2 GANG: K830ALM

DIMENSIONS: 1 GANG: 86 x 86mm 2 GANG: 86 x 146mm FIXING CENTRES: 60.3mm 120.6mm 1 GANG: 2 GANG: BS 1363 Pt 2: 1995

Double pole switching

All switchsockets have double pole switching (neutral makes first, breaks last).

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2 GANG DP WITH

FILTERED CLEAN EARTH 13 AMP **FACILITY** SPIKE AND RFI **FLUSH FLUSH**

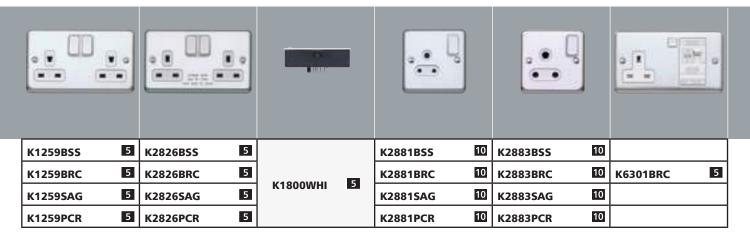
2 GANG DP

REPLACEMENT **FILTER SOCKET** 1 GANG DP 5 AMP **SHUTTERED ROUND PIN**

FLUSH

1 GANG DP 15 AMP **SHUTTERED ROUND PIN FLUSH**

Switchsocket Outlets RCD Protected 1 GANG 30MA RATED TRIPPING CURRENT **ACTIVE CONTROL** CIRCUIT FLUSH



K1258, K1259, These products are provided with facilities for 'clean earth' connection and are suitable for non standard plugs with 'T' shaped earth pin.
See page 224.

BS 1363 Pt 2: 1995

MOUNTING BOX: 866ZIC

Provides two way filtering rovides two way interning to reduce voltage spikes and radio frequency interference. Protected by thermal cut out. Fitted with two earth terminals to provide a double earth facility when installations required. installations require a high integrity protective connection as specified within BS 7671: 2008.

Maximum total load 13A DIMENSIONS: 86 x 146 x 39mm FIXING CENTRES: BS 5733: 2010

Maxiumum total load is BS 5733: 2010

> wiring space) 866ZIC SURFACE (BRC)
> WITH KNOCKOUTS: K899ALM
> WITHOUT KNOCKOUTS:

DIMENSIONS: 86 x 86mm FIXING CENTRES: 60.3mm BS 546: 1950

MOUNTING BOXES:

FLUSH 25mm: 861ZIC

FLUSH 35mm: (for extra

MOUNTING BOXES:

FLUSH 25mm: 861ZIC FLUSH 35mm: (for extra wiring space) 866ZIC SURFACE (BRC) WITH KNOCKOUTS: K899ALM WITHOUT KNOCKOUTS: K829ALM

DIMENSIONS: 86 x 86mm FIXING CENTRES: 60.3mm BS 546: 1950

MOUNTING BOXES

FLUSH: 886ZIC Boxes must have a minimum depth

SURFACE (BRC) WITH KNOCKOUTS: K897ALM WITHOUT KNOCKOUTS: K830ALM

It is important to ensure that the correct control circuit, active or passive, is selected for each application.

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

DIMENSIONS: 86 x 146mm FIXING CENTRES: 120.6mm BS 7288: 1990



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Switchsocket **Outlets RCD Protected**

1 GANG

30MA RATED TRIPPING CURRENT DUAL EARTH PASSIVE CONTROL CIRCUIT FLUSH

13 AMP

2 GANG WITH **TERMINALS FLUSH**

Socket Outlets MEIGaN Socket Outlets

13 AMP

1 GANG DP **SWITCHED FLUSH**

1 GANG DP UNSWITCHED **FLUSH**

2 GANG DP WITH OUTBOARD **ROCKERS**

FLUSH











FINICHEC		
FINISHES		
BRUSHED STAINLESS STEEL	K6304BSS 5	K733BSS 5
BRUSHED CHROME		K733BRC 5
SATIN GOLD		
POLISHED CHROME		K733PCR 5

1 K2958BLU ENGRAVED "MEDICAL **EQUIPMENT ONLY"**

1 K732BLU ENGRAVED "MEDICAL **EQUIPMENT ONLY"**

K2947CEBLU 5 "CLEAN EARTH" FACILITY. ENGRAVED "MEDICAL **EQUIPMENT ONLY"**

It is important to ensure that the correct control circuit, active or passive, is selected for each application.

Only suitable for supply voltage of 240V a.c., 50Hz. BS 7288: 1990

High Integrity Earthing K733 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 IEE Wiring Regulations. Product complies with the Medical Electrical Installation Guidance Notes (MEIGaN)

Product complies with the Medical Electrical Installation Guidance Notes (MEIGaN)

K2947CEBLU K733CEBLU
These product are provided with facilities for "clean earth" connection.

Product complies with the Medical Electrical Installation Guidance Notes (MEIGaN)

MOUNTING BOXES:

FLUSH 25mm

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

1 GANG: K899ALM 2 GANG: K897ALM WITHOUT KNOCKOUTS: 1 GANG: K829ALM 2 GANG: K830ALM DIMENSIONS: 1 GANG: 86 x 86mm 2 GANG: 86 x 146mm FIXING CENTRES: 1 GANG: 60.3mm 2 GANG: 120.6mm BS 1363 Pt 2: 1995 (except for K6304)





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Key Operated Socket Outlet and **Switch**

2 GANG UNSWITCHED **SOCKET FLUSH**

: 13 AMP 1 GANG DP

DUAL EARTH KEY

OPERATED SOCKET

FLUSH

Floor Mounted Socket Outlets 13 AMP

1 GANG 20 AMP 1 GANG DP : SWITCHSOCKET SPRING LOADED HINGED COVER **PLATE**

1 GANG **SWITCHSOCKET** SPRING LOADED HINGED COVER **PLATE**

2 GANG SOCKET WITH SPRING **LOADED** HINGED COVER **PLATE**







KEY OPERATED

SWITCH

FLUSH







K733CEBLU 5
"CLEAN EARTH" FACILITY.
ENGRAVED "MEDICAL
EQUIPMENT ONLY"

K2949BSS 5	K2158BSS 5	740BSS 10	741BSS 10	742BSS 5
		740BRC 10	741BRC 10	742BRC 5
		740SAG 10	741SAG 10	742SAG 5

These product are provided with facilities for "clean earth" connection.

BS 1363 Pt 2: 1995 Product complies with the Medical Electrical Installation Guidance Notes (MEIGaN)

MOUNTING BOXES:

FLUSH 35mm: 1 GANG: 866ZIC 2 GANG: 886ZIC

SURFACE WITH KNOCKOUTS: 1 GANG: K899ALM 2 GANG: K897ALM

WITHOUT KNOCKOUTS: 1 GANG: K829ALM 2 GANG: K830ALM

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

K2949 BS 1363: Pt2: 1995

MOUNTING BOXES:

FLUSH 35mm: 1 GANG: 866ZIC 2 GANG: 886ZIC

SURFACE WITH KNOCKOUTS: 1 GANG: K899ALM 2 GANG: K897ALM

WITHOUT KNOCKOUTS: 1 GANG: K829ALM 2 GANG: K830ALM

DIMENSIONS: 1 GANG: 86 x 86mm 2 GANG: 86 x 146mm K2158 BS EN 60669 – 1: 1999

MOUNTING BOXES:

FLUSH: 1 GANG: 2 GANG: 8867IC

Boxes must have a minimum depth of 35mm Rotary operated shutter

DIMENSIONS: 1 GANG: 102 x 86mm 2 GANG: 102 x 146mm FIXING CENTRES:

1 GANG: 60.3mm 2 GANG: 120.6mm BS 1363 Pt2: 1995 MOUNTING BOXES:

FLUSH: 1 GANG: 2 GANG: 8867IC

Boxes must have a minimum depth of 35mm Rotary operated shutter.

DIMENSIONS: 1 GANG: 102 x 86mm 2 GANG: 102 x 146mm FIXING CENTRES:

1 GANG: 60.3mm 2 GANG: 120.6mm BS 1363 Pt2: 1995 MOUNTING BOXES:

FLUSH: 1 GANG: 2 GANG: 886710

Boxes must have a minimum depth of 35mm

Rotary operated shutter. DIMENSIONS: 1 GANG: 102 x 86mm 2 GANG: 102 x 146mm FIXING CENTRES:

1 GANG: 60.3mm 2 GANG: 120.6mm BS 1363 Pt2: 1995



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Connection Units SWITCHED FUSED

DP SWITCHED

WITH

TAMPERPROOF

DP SWITCHED FUSE DP SWITCHED
WITH FLEX OUTLET DP SWITCHED CARRIER SCREW WITH NEON
FLUSH FLUSH FLUSH FLUSH

ı	FINISHES					
	BRUSHED STAINLESS STEEL	K931BSS 5	K941BSS 5	K941KOBSS 5	K961BSS 5	K961D6BSS
	BRUSHED CHROME	K931BRC 5	K941BRC 5	K941KOBRC 5	K961BRC 5	K961D6BRC
	SATIN GOLD	K931SAG 5	K941SAG 5	K941KOSAG 5	K961SAG 5	K961D6SAG
	POLISHED CHROME	K931PCR 5	K941PCR 5	K941KOPCR 5	K961PCR 5	K961D6PCR 5

MOUNTING BOXES:

FLUSH: 866ZIC

SURFACE (BRC): WITH KNOCKOUTS: K899ALM WITHOUT KNOCKOUTS: K829ALM

All connection units are fitted with a 13A fuse (to BS 1362)
TERMINAL CAPACITY: 2 x 6mm² stranded (max)
DIMENSIONS: 86 x 86mm
FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995



DP SWITCHED

WITH FLEX

NEON

FLUSH

OUTLET AND

Albany Plus™

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DP SWITCHED

WITH FLEX

NEON

FLUSH

OUTLET AND

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DP SWITCHED WITH FLEX OUTLET, NEON AND

NEON AND TAMPERPROOF FUSE

CARRIER SCREW FLUSH

Connection Units
UNSWITCHED FUSED

WITH WITH
TAMPERPROOF TAMPERPROOF

FUSE CARRIER FUSE CARRIER SCREW SCREW FLUSH FLUSH



MOUNTING BOXES:
FLUSH: 866ZIC
SURFACE (BRC):
WITH KNOCKOUTS:
K899ALM
WITHOUT KNOCKOUTS:
K829ALM
All connection units are fitted with a 13A fuse
(to BS 1362)
TERMINAL CAPACITY
2 x 6mm² stranded (max)
DIMENSIONS: 86 x 86mm
FIXING CENTRES: 60.3mm
BS 1363 Pt 4: 1995



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WITH FLEX

AND NEON

OUTLET

FLUSH

Connection Units UNSWITCHED FUSED

WITH NEON

FLUSH

DP Switches 20 AMP

WITH FLEX OUTLET

AND NEON WITH NEON **FLUSH FLUSH FLUSH**

g œ œ **FINISHES** BRUSHED STAINLESS STEEL 5 5 5 5 5 K978BSS K5213BSS K958BSS **K5233BSS** K5233D6BSS **BRUSHED CHROME** 5 5 5 5 5 K958BRC K978BRC K5213BRC K5233BRC K5233D6BRC **SATIN GOLD** 5 5 5 5 5 K958SAG K978SAG K5213SAG K5233SAG K5233D6SAG 5 5 **POLISHED CHROME** K978PCR K5233PCR

MOUNTING BOXES:

FLUSH: 866ZIC

SURFACE (BRC) : WITH KNOCKOUTS: K899ALM

WITHOUT KNOCKOUTS:

K829AIM

All connection units are fitted with a 13A fuse (to BS 1362)

TERMINAL CAPACITY 2 x 6mm² stranded (max)

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995

MOUNTING BOXES:

FLUSH: 866ZIC

SURFACE (BRC) WITH KNOCKOUTS: K899ALM

WITHOUT KNOCKOUTS: K829ALM

TERMINAL CAPACITY 2 x 6mm² stranded (max)

DIMENSIONS: 86 x 86mm

FIXING CENTRES:

BS EN 60669-1: 1999

DP Switches are not recommended for switching large banks of PCs



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High Current Switches

WITH FLEX OUTLET AND NEON FLUSH

32 AMP

FLUSH

50 AMP FLUSH Cooker Control Units

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

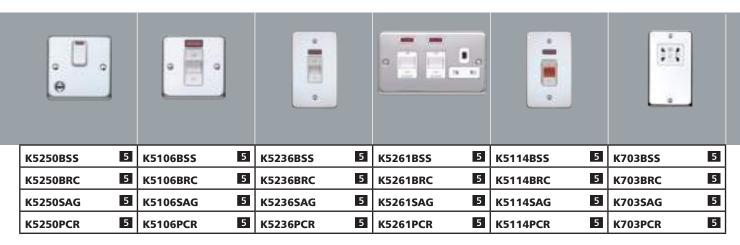
FLUSH

Triple Pole & Neutral Switch

32 AMP WITH NEON FLUSH Shaver/Toothbrush Supply Units

DUAL VOLTAGE 115/230V OUTPUT (220/240V 50/60HZ INPUT)





DP Switches are not recommended for switching large banks of PCs MOUNTING BOXES:

FLUSH: 866ZIC (6mm² conductors) 877ZIC (10mm² conductors) SURFACE (BRC) :

WITH KNOCKOUTS: K899ALM

WITHOUT KNOCKOUTS: K829ALM

DIMENSIONS: 86 x 86mm

FIXING CENTRES:

BS EN 60669-1: 1999

MOUNTING BOXES:

FLUSH: 886ZIC (6mm² conductors) 878ZIC (10mm² conductors) SURFACE (BRC)

WITH KNOCKOUTS K897ALM

WITHOUT KNOCKOUTS K830ALM

DIMENSIONS: 86 x 146mm

FIXING CENTRES:

BS EN 60669-1: 1999

MOUNTING BOXES:

FLUSH: 886ZIC (Up to 6mm² conductor)

(Up to 6mm² conductor) 878ZIC (Up to 10mm² conductor)

Rotary operated shutter.

DIMENSIONS: 86 x 146mm

FIXING CENTRES: 120.6mm

BS 4177: 1992

MOUNTING BOX:

FLUSH: 878ZIC

This product is rated at 440 volts with a motor load rating of up to 12kW — 16 HP at 415V 3 phase.

It has a utilisation category of AC22A – switching of mixed resistive and inductive loads including moderate overloads for a continuous duty of 32 amps. Making capacity is 2000 amps peak.

TERMINAL CAPACITY: 16mm² conductors.

DIMENSIONS: 146 x 86mm

BS EN 60947-3: 1992

MOUNTING BOXES:

FLUSH: 878ZIC

This design incorporates a double wound isolating transformer rated 20VA at 230 or 115 volts and meets BS EN 61558-2-5:1998 making it safe for use in bathrooms.

Insertion of a shaver/toothbrush 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: 146 x 86mm FIXING CENTRES: 120.6mm BS EN 61558-2-5: 1998



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DUAL VOLTAGE 115/230V OUTPUT (120/130V

50/60HZ INPUT) **NON UK**

FLUSH

Flex Outlets (NON UK)

Plateswitches

10 AMP **FLUSH FLUSH**

2 GANG SP TWO-WAY **FLUSH**

3 GANG SP TWO-WAY **FLUSH**

FINISHES	11	•		• 🛛 •	•••			
BRUSHED STAINLESS S	TEEL	K2240BSS	5	K4671BSS 5	K4672BSS	5	K4673BSS	5
BRUSHED CHROME	K707BRC	5 K2240BRC	5	K4671BRC	K4672BRC	5	K4673BRC	5
SATIN GOLD		K2240SAG	5	K4671SAG 5	K4672SAG	5	K4673SAG	5
POLISHED CHROME				K4671PCR 5	K4672PCR	5	K4673PCR	5

MOUNTING BOXES:

FLUSH: 878ZIC

This design incorporates a double wound isolating transformer rated 20VA at 230 or 115 volts and meets BS EN 61558-2-5:1998 making it safe for use in bathroome bathrooms.

Insertion of a shaver/ insertion of a sineery toothbrush 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: 146 x 86mm FIXING CENTRES: 120.6mm BS EN 61558-2-5: 1998

MOUNTING BOXES:

FLUSH: 866ZIC

SURFACE (BRC) WITH KNOCKOUTS: K899ALM

WITHOUT KNOCKOUTS: K829ALM

Cable diameter: Minimum 4mm Maximum 14.5mm

DIMENSIONS: 1 gang: 86 x 86mm

FIXING CENTRES: 1 gang: 60.3mm BS 5733: 2010

MOUNTING BOXES:

FLUSH: 3995ZIC

SURFACE (BRC) : WITH KNOCKOUTS: K899ALM WITHOUT KNOCKOUTS: K829ALM

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.

DIMENSIONS: 86 x 86mm FIXING CENTRES: 60.3mm

BS EN 60669-1: 1999

If an intermediate switch is required, a modular (Grid Plus) version is available. Order K3431 grid plate, K3701 grid frame and K4893WHI 20A intermediate switch.



1 GANG SP

TWO-WAY

WIDE ROCKER

10 AMP

FLUSH

Albany Plus™

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3 Pole Fan Isolator

2 GANG SP TWO-WAY WIDE ROCKER

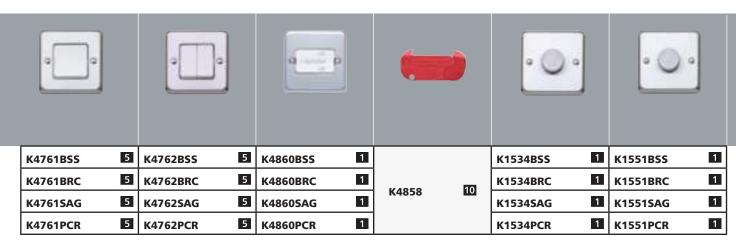
FLUSH

SP : 10 AMP
AY WITHOUT
OCKER SWITCHLOCK
FLUSH

SWITCHLOCK FOR FAN ISOLATOR Standard Dimmer Switches 230Va.c. 50Hz TUNGSTEN FILAMENT

1 GANG TWO WAY 1 GANG TWO WAY SINGLE SINGLE

SINGLE SINGLE
40W MIN, 250W 60W MIN,
MAX 500W MAX
FLUSH FLUSH



MOUNTING BOXES:

FLUSH: 3995ZIC SURFACE: K2160WHI

For local isolation of fans with or without timers for repair or routing maintanance

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

BS EN 60947-3: 1992

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.

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



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Standard Dimmer Switches

230Va.c. 50Hz TUNGSTEN FILAMENT

2 GANG TWO WAY 2 GANG TWO WAY

1 GANG TWO WAY DOUBLE

DOUBLE 60W MIN, 450W 40W, 250W MAX MAX FOR EACH FOR EACH DIMMER DIMMER

OW 40W MIN, 250W CH MAX FOR EACH DIMMER

TRIPLE

FLUSH FLUSH FLUSH

FINIS	SHES	• 0	0.	• •	0.	• •	٥.	1.1	
BRUSH	IED STAINLESS STEEL	K1532BSS	1	K1552BSS	1	K1533BSS	1		
BRUSH	IED CHROME	K1532BRC	1	K1552BRC	1	K1533BRC	1		
SATIN	GOLD	K1532SAG	1	K1552SAG	1	K1533SAG	1		
POLISH	HED CHROME	K1532PCR	1	K1552PCR	1	K1533PCR	1	THE WAY	

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.

They are not suitable for use with fluorescent loads or with electronic or with wirewound transformers in low voltage lighting systems.



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Intelligent Dimmer Switches

230VA.C. 50HZ TUNGSTEN FILAMENT

1 GANG TWO WAY SINGLE 40W/VA MIN, 300W/240VA MAX

FLUSH

1 GANG TWO **WAY SINGLE** 60W/VA MIN, 500W/400VA MAX

FLUSH

1 GANG TWO WAY DOUBLE 40W/VA MIN, 300W/240VA MAX FOR EACH DIMMER

FLUSH

2 GANG TWO WAY DOUBLE DIMMER

60W/VA MIN. 450W/360VA MAX FOR EACH

FLUSH

Dimmer Switches (NON UK) 200-240Va.c. 50Hz or 60Hz

1 GANG SINGLE ONE WAY 75-500W 50HZ **FLUSH**

• • •	• •	-O O-	.00.	• 🔾 •
K1536BSSLV	K1551BSSLV	K1532BSSLV	K1552BSSLV	K1541BSS 1
K1536BRCLV	K1551BRCLV	K1532BRCLV	K1552BRCLV	K1541BRC 1
K1536SAGLV	K1551SAGLV 1	K1532SAGLV	K1552SAGLV	K1541SAG 1
K1536PCRLV 1	K1551PCRLV 1	K1532PCRLV	K1552PCRLV	K1541PCR 1

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.



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Dimmer Switches	Blank Plates		TV/FM Coaxial So	ocket Outlets
1 GANG SINGLE TWO WAY 100– 1000W 50HZ FLUSH	1 GANG FLUSH	2 GANG FLUSH	NON ISOLATED FLUSH	ISOLATED FLUSH

į	FINISHES	• •	• •	* *	000	· ô ·	
	BRUSHED STAINLESS STEEL	K1561BSS 1	K3330BSS 10	K3329BSS 5	K3580BSS 5	K3581BSS 5	Г
ĺ	BRUSHED CHROME	K1561BRC 1	K3330BRC 10	K3329BRC 5	K3580BRC 5	K3581BRC 5]
	SATIN GOLD	K1561SAG 1	K3330SAG 10	K3329SAG 5	K3580SAG 5	K3581SAG 5	
	POLISHED CHROME	K1561PCR 1	K3330PCR 10	K3329PCR 5	K3580PCR 5	K3581PCR 5]

MOUNTING BOXES FOR DIMMERS:

FLUSH: 1 GANG: 861ZIC 25mm 2 GANG: 862ZIC 25mm

deep min 866ZIC: 35mm min for

K1532BRCLV K1532SAGLV DIMENSIONS:

1 GANG: 86 x 86mm 2 GANG: 86 x 146mm FIXING CENTRES: 1 GANG: 60.3mm 2 GANG: 120.6mm

MOUNTING BOXES:

FLUSH: 1 GANG:866ZIC 2 GANG:886ZIC

SURFACE (BRC) : WITH KNOCKOUTS: 1 GANG: K899ALM 2 GANG: K897ALM

WITHOUT KNOCKOUTS: 1 GANG: K829ALM 2 GANG: K830ALM

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

FIXING CENTRES: 1 GANG: 60.3mm BS 5733: 2010

MOUNTING BOXES:

FLUSH: 1 GANG:866ZIC 2 GANG:886ZIC

SURFACE (BRC) : WITH KNOCKOUTS: 1 GANG: K899ALM 2 GANG: K897ALM

WITHOUT KNOCKOUTS: 1 GANG: K829ALM 2 GANG: K830ALM

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

FIXING CENTRES: 1 GANG: 60.3mm BS 5733: 2010

MOUNTING BOXES:

FLUSH:861ZIC

SURFACE (BRC) : WITH KNOCKOUTS: K899ALM WITHOUT KNOCKOUTS: K829ALM

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

K3581, K3582

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/



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Satellite Socket Outlets

Floor Mounted Euro Frame

TWIN **OUTLET WITH** TV/FM DIPLEXER **FLUSH**

SINGLE OUTLET

F TYPE SATELLITE SOCKET **FLUSH**

1 GANG STANDARD FLOOR MOUNTED

EURO FRAME

1 GANG RECESS **FLOOR** MOUNTED EURO

FRAME

2 GANG **STANDARD FLOOR** MOUNTED EURO **FRAME**

2 GANG RECESS **FLOOR** MOUNTED EURO **FRAME**













K3582BSS 5	K3585BSS 1	790BSS 10	791BSS 10	795BSS 10	796BSS 10
K3582BRC 5	K3585BRC 1	790BRC 10	791BRC 10	795BRC 10	796BRC 10
K3582SAG 5	K3585SAG 1	790SAG 10	791SAG 10	795SAG 10	796SAG 10
K3582PCR 5	K3585PCR 1				

IEC 169-2: 1965

DIMENSIONS: 86 x 86mm

FIXING CENTRES:

BS 5733: 2010 where

FM diplexer for connection to single co-axial aerial lead with combined TV &FM signals. Suitable for UHF TV and VHF FM

Fully screened modular TV/ **Satellite outlets** are available to fit **Euro frontplates.** See page 56 for details.

MOUNTING BOXES:

FLUSH: 1 GANG: 866ZIC 2 GANG: 886ZIC

Boxes must have a minimum depth of 35mm

DIMENSIONS: 1 GANG: 102 x 86mm 2 GANG: 102 x 146mm

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

Recessed Euro Frame products must be used with 'F' Type connectors. This ensures full lid closure when the aerial lead is

disconnected.

Power sockets must only be used with the standard Euro Frame products as the recessed type may NOT allow full plug engagement.

BS 5733: 2010

For a complete selection of Euro modules, see pages 54-56.

EURO 1 MODULE



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LJU6C 2 MODULE

Euro, LJU6C and MK Modular **Data Frontplates**

	FLUSH	FLUSH	FLUSH	FLUSH	
FINISHES			0 0		
BRUSHED STAINLESS STEEL	K181BSS 5	K182BSS 5	K184BSS 5	K172BSS 5	
BRUSHED CHROME	K181BRC 5	K182BRC 5	K184BRC 5	K172BRC 5	
SATIN GOLD	K181SAG 5	K182SAG 5	K184SAG 5	K172SAG 5	
POLISHED CHROME	K181PCR 5	K182PCR 5	K184PCR 5	K172PCR 5	

EURO 4 MODULE

EURO 2 MODULE

For a complete selection of Euro, LJU6C and MK Modular Data modules and more information see pages 54-58.

DIMENSIONS:

1 & 2 module: 86 x 86mm 3 & 4 module: 86 x 146mm

BS 5733: 2010.

Note: LJU6C and Euro Data Frontplates: no grid required, modules just clip into place. MK Modular require appropriate



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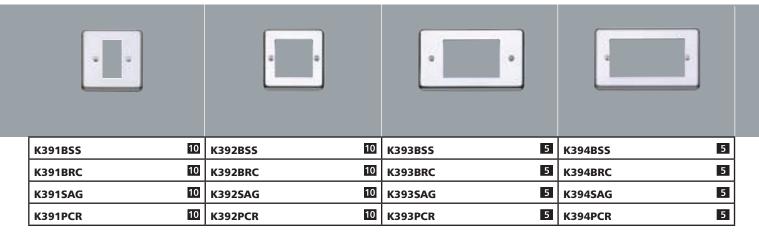
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MK MODULAR 1 MODULE **FLUSH**

MK MODULAR 2 MODULE **FLUSH**

MK MODULAR 3 MODULE **FLUSH**

MK MODULAR 4 MODULE **FLUSH**



For a complete selection of Euro, LJU6C and MK Modular Data modules and more information see pages 54-58.

DIMENSIONS:

1 & 2 module: 86 x 86mm 3 & 4 module: 86 x 146mm

BS 5733: 2010.

Note: LJU6C and Euro Data Frontplates: no grid required, modules just clip into place. MK Modular require appropriate grid.



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Euro Power Modules

UK 1 GANG EURO 2 MODULE SHUTTERED 13 AMP 250V **SHUTTERED**

GERMAN 2P+E 16 AMP 250V (NON UK)

AMERICAN 15 AMP 127V **SHUTTERED** EURO 2 MODULE EURO 2 MODULE 5 AMP 250V (NON UK)

UK 1 GANG **EURO** 2 MODULE **SHUTTERED** **BELGIAN** 2P+E 16AMP 250V SHUTTERED **EURO** TWO MODULE (NON UK)

FRENCH/

USB **CHARGING** MODULE **EURO** 2 MODULE

FINISHES	•		ř.	••		
BRUSHED STAINLESS STEEL BRUSHED CHROME SATIN GOLD POLISHED CHROME	K5830WHI 10 K5830BLK 10	K5831WHI 10 K5831BLK 10	K5832WHI 10 K5832BLK 10	K5833WHI 10 K5833BLK 10	K5834WHI 10 K5834BLK 10	K5837WHI 1 K5837BLK 1

K5830 MOUNTING BOX: 35mm minimum 46mm (for extra wiring space) **DIMENSIONS:** 50 x 50mm

BS 1363 Pt 2:1995

K5831 MOUNTING BOX: 46mm DIMENSIONS: IEC 60884-1: 2006

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

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

K5837 MOUNTING BOX: 35mm 46mm (for extra wiring

DIMENSIONS: 50 x 50mm

Features 2 charging sockets each delivering 1A charging current at 5Vdc (total 2A max). Allows charging of portable devices via USB 2.0 type A plug.

IEC 60950-1 IEC 61000-6-1/3



6 MODULE

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2 MODULE

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8 MODULE

Grid Plus Frontplates

1 MODULE

FLUSH	FLUSH	FLUSH	FLUSH	FLUSH	FLUSH	
• •	ii	·0 0 0·	· 8888 ·	·0 0 0·	-0000	
K3431BSS 10	K3432BSS 10	K3433BSS 5	K3434BSS 5	K3436BSS 1	K3438BSS 1	
K3431BRC 10	K3432BRC 10	K3433BRC 5	K3434BRC 5	K3436BRC 1	K3438BRC 1	
K3431SAG 10	K3432SAG 10	K3433SAG 5	K3434SAG 5	K3436SAG 1	K3438SAG 1	
K3431PCR 10	K3432PCR 10	K3433PCR 5	K3434PCR 5	K3436PCR 1	K3438PCR 1	

4 MODULE

For a complete selection of Grid Plus switch modules see Grid Plus pages 176 - 191.

DIMENSIONS: Architrave: 118 x 38mm 1 & 2 module: 86 x 86mm 3 & 4 module: 86 x 146mm

BS 5733: 2010

3 MODULE



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ARCHITRAVE

Grid Plus Frontplates

	9 MODULE FLUSH	12 MODULE FLUSH	18 MODULE FLUSH	24 MODULE FLUSH	1 MODULE FLUSH
FINISHES		-8888- -8888-	-010100 · -010100 · -1101010	-000000 -000000 -000000 -000000	
BRUSHED STAINLESS STEEL	K3439BSS 1	K3442BSS 1	K3448BSS 1	K3454BSS 1	K3401BSS 10
BRUSHED CHROME	K3439BRC 1	K3442BRC 1	K3448BRC 1	K3454BRC 1	K3401BRC 10
SATIN GOLD	K3439SAG 1	K3442SAG 1	K3448SAG 1	K3454SAG 1	K3401SAG 10
POLISHED CHROME	K3439PCR 1	K3442PCR 1	K3448PCR 1	K3454PCR 1	K3401PCR 10

For a complete selection of Grid Plus switch modules see Grid Plus, pages 176-191.

DIMENSIONS: Architrave: 118 x 38mm 6 & 8 module:146 x 146mm 9 & 12 module: 206 x 146mm

BS 5733: 2010