



### range introduction

Edge™ is a range of wiring devices that combine function and style. The design is smooth, clean and the products are very slim – in fact just 1.5mm. An impressive yet subtle statement, available in an unrivalled range of finishes, Edge™ is the choice in modern, contemporary or traditional interiors where style and detail are the desired effect.

In addition to the wide choice of standard finishes, a made-to-order service gives designers the ability to match almost any RAL colour required.

With Edge™ comes unrivalled safety. Utilising MK's 3-pin operated safety shutter, that prevents misuse and unsafe access to live circuitry, Edge™ offers the user the peace of mind and comfort that they have the safest range of wiring devices available installed in their surroundings.

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

### features and benefits

#### **Slim profile frontplates of only 1.5mm with matching flat head screws throughout**

A clean and practical range of products that complement the finest interiors.

#### **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 13A plug are in position.

#### **Comprehensive range of sockets, switches and modular ancillary products**

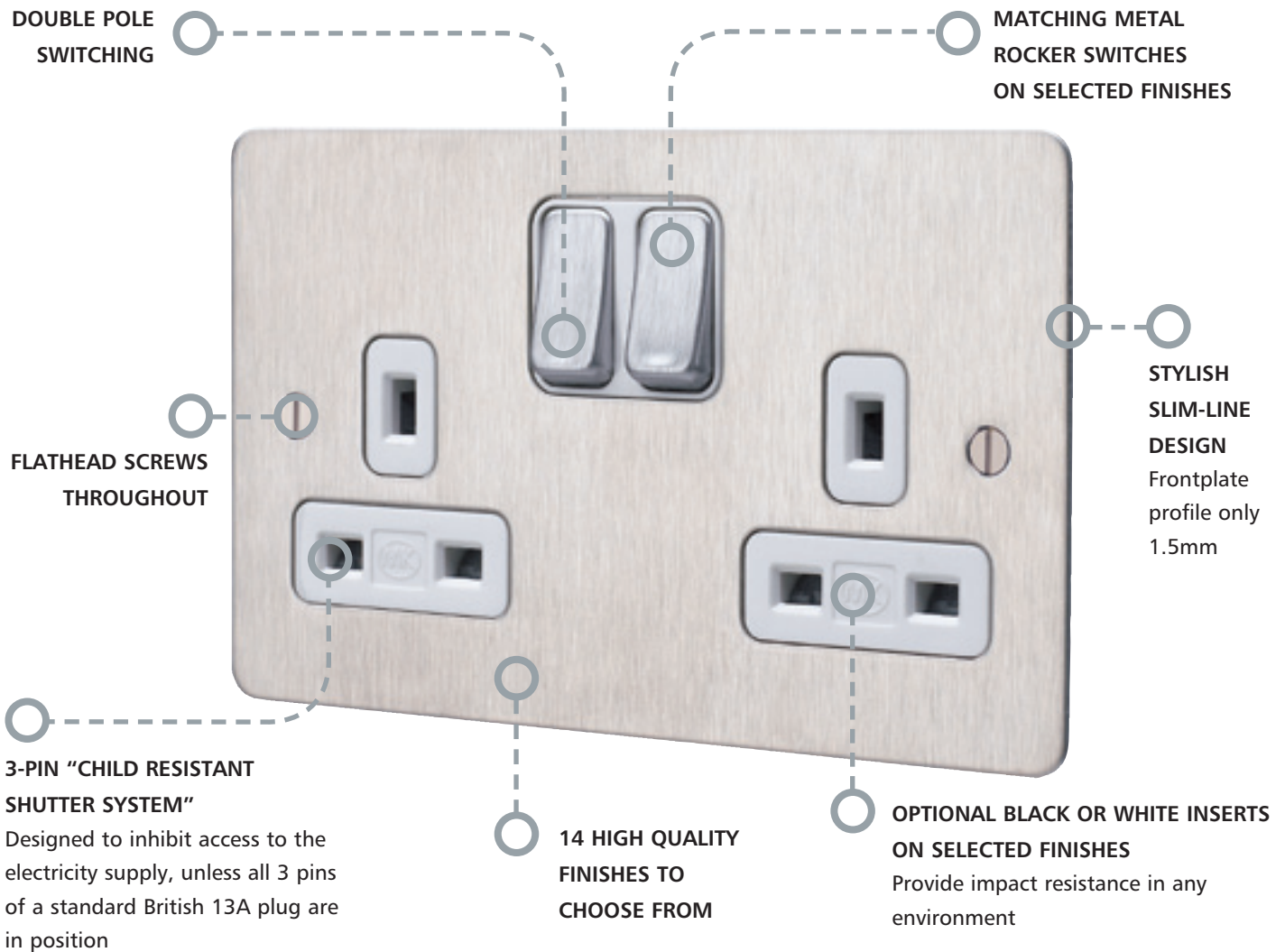
Mean that whatever the application, the Edge™ range has a wiring device to suit.

#### **14 standard high quality finishes with a made-to-order service**

Allows designers the flexibility to provide the finish of their choice.

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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.

The built-in lock in the Edge™ 13A Lockable Socket ensures that power cannot be turned on or off without the removeable key, making it ideal for communal areas such as hotel lobbies.

Combination plates provide one neat solution to all power, data, TV and satellite outlet requirements.



## Switchsocket Outlets

1 GANG DP  
DUAL EARTH  
13 AMP

1 GANG DP  
WITH NEON  
DUAL EARTH  
13 AMP

NON STANDARD  
1 GANG DP  
CLEAN EARTH  
13 AMP

2 GANG DP  
DUAL EARTH  
13 AMP



FINISHES								
BRUSHED STAINLESS STEEL	K14357BSS*	1	K14657BSS*	1	K14268BSS*	1	K14347BSS*	1
LACQUERED BRUSHED STEEL	K14357LBS*	1	K14657LBS*	1	K14268LBS*	1	K14347LBS*	1
SILVER ANODIZED ALUMINIUM	K14357SAA*	1	K14657SAA*	1	K14268SAA*	1	K14347SAA*	1
BRUSHED CHROME	K14357BRC*	1	K14657BRC*	1	K14268BRC*	1	K14347BRC*	1
POLISHED CHROME	K14357POC*	1	K14657POC*	1	K14268POC*	1	K14347POC*	1
SATIN GOLD	K14357SAG*	1	K14657SAG*	1	K14268SAG*	1	K14347SAG*	1
PORCELAIN WHITE	K14357WHIW	1	K14657WHIW	1	K14268WHIW	1	K14347WHIW	1
LUSTROUS IVORY	K14357LIVW	1	K14657LIVW	1	K14268LIVW	1	K14347LIVW	1
LUSTROUS BLACK	K14357LBKB	1	K14657LBKB	1	K14268LBKB	1	K14347LBKB	1
POLISHED BRASS	K14357PBR*	1	K14657PBR*	1	K14268PBR*	1	K14347PBR*	1
TEXTURED IRON	K14357TIRB	1	K14657TIRB	1	K14268TIRB	1	K14347TIRB	1
DESERT BRONZE	K14357DBZB	1	K14657DBZB	1	K14268DBZB	1	K14347DBZB	1
ANTIQUE BRASS	K14357ABSB	1	K14657ABSB	1	K14268ABSB	1	K14347ABSB	1
TEXTURED COPPER	K14357TCOB	1	K14657TCOB	1	K14268TCOB	1	K14347TCOB	1

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterisk, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 2: 1995

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 2: 1995

Neon is only available in white or black insulated rocker.

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 2: 1995

(where relevant)  
These products are provided with facilities for 'clean earth' connections and are suitable for non-standard plugs with 'T' shaped earth pins.

MOUNTING BOXES:  
FLUSH 35mm: 886ZIC  
FLUSH 47mm: 878ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 146mm

FIXING CENTRES: 120.6mm  
BS 1363 Pt 2: 1995

Dual Earth: 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.

Dual Earth  
(see note box)

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2 GANG DP  
CLEAN EARTH  
13 AMP

2 GANG DP  
WITH NEON  
DUAL EARTH  
13 AMP

NON STANDARD  
2 GANG DP  
CLEAN EARTH  
13 AMP

1 GANG DP  
ROUND PIN  
15 AMP



<b>K14345BSS*</b>	<b>1</b>	<b>K14647BSS*</b>	<b>1</b>	<b>K14246BSS*</b>	<b>1</b>	<b>K14383BSS*</b>	<b>1</b>
<b>K14345LBS*</b>	<b>1</b>	<b>K14647LBS*</b>	<b>1</b>	<b>K14246LBS*</b>	<b>1</b>	<b>K14383LBS*</b>	<b>1</b>
<b>K14345SAA*</b>	<b>1</b>	<b>K14647SAA*</b>	<b>1</b>	<b>K14246SAA*</b>	<b>1</b>	<b>K14383SAA*</b>	<b>1</b>
<b>K14345BRC*</b>	<b>1</b>	<b>K14647BRC*</b>	<b>1</b>	<b>K14246BRC*</b>	<b>1</b>	<b>K14383BRC*</b>	<b>1</b>
<b>K14345POC*</b>	<b>1</b>	<b>K14647POC*</b>	<b>1</b>	<b>K14246POC*</b>	<b>1</b>	<b>K14383POC*</b>	<b>1</b>
<b>K14345SAG*</b>	<b>1</b>	<b>K14647SAG*</b>	<b>1</b>	<b>K14246SAG*</b>	<b>1</b>	<b>K14383SAG*</b>	<b>1</b>
<b>K14345WHIW</b>	<b>1</b>	<b>K14647WHIW</b>	<b>1</b>	<b>K14246WHIW</b>	<b>1</b>	<b>K14383WHIW</b>	<b>1</b>
<b>K14345LIVW</b>	<b>1</b>	<b>K14647LIVW</b>	<b>1</b>	<b>K14246LIVW</b>	<b>1</b>	<b>K14383LIVW</b>	<b>1</b>
<b>K14345LBKB</b>	<b>1</b>	<b>K14647LBKB</b>	<b>1</b>	<b>K14246LBKB</b>	<b>1</b>	<b>K14383LBKB</b>	<b>1</b>
<b>K14345PBR*</b>	<b>1</b>	<b>K14647PBR*</b>	<b>1</b>	<b>K14246PBR*</b>	<b>1</b>	<b>K14383PBR*</b>	<b>1</b>
<b>K14345TIRB</b>	<b>1</b>	<b>K14647TIRB</b>	<b>1</b>	<b>K14246TIRB</b>	<b>1</b>	<b>K14383TIRB</b>	<b>1</b>
<b>K14345DBZB</b>	<b>1</b>	<b>K14647DBZB</b>	<b>1</b>	<b>K14246DBZB</b>	<b>1</b>	<b>K14383DBZB</b>	<b>1</b>
<b>K14345ABSB</b>	<b>1</b>	<b>K14647ABSB</b>	<b>1</b>	<b>K14246ABSB</b>	<b>1</b>	<b>K14383ABSB</b>	<b>1</b>
<b>K14345TCOB</b>	<b>1</b>	<b>K14647TCOB</b>	<b>1</b>	<b>K14246TCOB</b>	<b>1</b>	<b>K14383TCOB</b>	<b>1</b>

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Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH 35mm: 886ZIC  
FLUSH 47mm: 878ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 146mm

FIXING CENTRES: 120.6mm

BS 1363 Pt 2: 1995

MOUNTING BOXES:  
FLUSH 35mm: 886ZIC  
FLUSH 47mm: 878ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 146mm

FIXING CENTRES: 120.6mm

BS 1363 Pt 2: 1995

Neon is only available in white or black insulated rocker.

MOUNTING BOXES:  
FLUSH 35mm: 886ZIC  
FLUSH 47mm: 878ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 146mm

FIXING CENTRES:  
120.6mm

BS 1363 Pt 2: 1995  
(where relevant)

These products are provided with facilities for 'clean earth' connections, and are suitable for non-standard plugs with T shaped earth pins. Refer to non-standard plugs page 224.

MOUNTING BOXES:  
FLUSH 35mm:  
866ZIC  
FLUSH 46mm:  
877ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

BS 546: 1950

Dual Earth  
(see note box)

## Switchsocket Outlets

IN-LINE COMBINATION PLATES  
4 GANG DP DUAL EARTH 13A,  
EURO FOUR MODULE  
100 X 50MM

2 GANG DP DUAL EARTH  
13A,EURO 6 MODULE  
50 X 50MM (X3)

STACKED COMBINATION PLATE  
4 GANG DP DUAL EARTH 13A  
EURO 8 MODULE  
100 X 50MM (X2)



FINISHES						
BRUSHED STAINLESS STEEL	K14200BSS*	1	K14205BSS*	1	K14100BSS*	1
LACQUERED BRUSHED STEEL	K14200LBS*	1	K14205LBS*	1	K14100LBS*	1
SILVER ANODIZED ALUMINIUM	K14200SAA*	1	K14205SAA*	1	K14100SAA*	1
BRUSHED CHROME	K14200BRC*	1	K14205BRC*	1	K14100BRC*	1
POLISHED CHROME	K14200POC*	1	K14205POC*	1	K14100POC*	1
SATIN GOLD	K14200SAG*	1	K14205SAG*	1	K14100SAG*	1
PORCELAIN WHITE	K14200WHIW	1	K14205WHIW	1	K14100WHIW	1
LUSTROUS IVORY	K14200LIVW	1	K14205LIVW	1	K14100LIVW	1
LUSTROUS BLACK	K14200LBKB	1	K14205LBKB	1	K14100LBKB	1
POLISHED BRASS	K14200PBR*	1	K14205PBR*	1	K14100PBR*	1
TEXTURED IRON	K14200TIRB	1	K14205TIRB	1	K14100TIRB	1
DESERT BRONZE	K14200DBZB	1	K14205DBZB	1	K14100DBZB	1
ANTIQUE BRASS	K14200ABSB	1	K14205ABSB	1	K14100ABSB	1
TEXTURED COPPER	K14200TCOB	1	K14205TCOB	1	K14100TCOB	1

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MOUNTING BOXES:\*\*  
(for K14200)  
FLUSH 35mm: K14201  
FLUSH 47mm: K14202

DIMENSIONS:  
86 x 442.8mm

BS 1363 Pt 2: 1995

\*\* See page 197 for box dimensions

MOUNTING BOXES:\*\*  
(for K14205)  
FLUSH 35mm: K14206  
FLUSH 47mm: K14207

DIMENSIONS:  
86 x 407.9mm

BS 1363 Pt 2: 1995

\*\* See page 197 for box dimensions

MOUNTING BOXES:\*\*  
FLUSH 35mm: K14101  
FLUSH 47mm: K14102

DIMENSIONS:  
173 x 293.6mm

BS 1363 Pt 2: 1995

\*\* See page 197 for box dimensions

Dual Earth  
(see note box)

Dual Earth  
(see note box)

Dual Earth  
(see note box)

Mains operated products and extra low voltage modules must not be installed within the same frontplate aperture. Refer to BS 7671: 2008 for details.

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## Socket Outlets






1 GANG  
DUAL EARTH  
13 AMP

2 GANG  
DUAL EARTH  
13 AMP

1 GANG  
2 AMP

1 GANG  
5 AMP

SWITCHED  
SOCKET  
1 GANG  
5 AMP

				
<b>K14780BSS*</b>	<b>K14781BSS*</b>	<b>K14380BSS*</b>	<b>K14381BSS*</b>	<b>K14382BSS*</b>
<b>K14780LBS*</b>	<b>K14781LBS*</b>	<b>K14380LBS*</b>	<b>K14381LBS*</b>	<b>K14382LBS*</b>
<b>K14780SAA*</b>	<b>K14781SAA*</b>	<b>K14380SAA*</b>	<b>K14381SAA*</b>	<b>K14382SAA*</b>
<b>K14780BRC*</b>	<b>K14781BRC*</b>	<b>K14380BRC*</b>	<b>K14381BRC*</b>	<b>K14382BRC*</b>
<b>K14780POC*</b>	<b>K14781POC*</b>	<b>K14380POC*</b>	<b>K14381POC*</b>	<b>K14382POC*</b>
<b>K14780SAG*</b>	<b>K14781SAG*</b>	<b>K14380SAG*</b>	<b>K14381SAG*</b>	<b>K14382SAG*</b>
<b>K14780WHIW</b>	<b>K14781WHIW</b>	<b>K14380WHIW</b>	<b>K14381WHIW</b>	<b>K14382WHIW</b>
<b>K14780LIVW</b>	<b>K14781LIVW</b>	<b>K14380LIVW</b>	<b>K14381LIVW</b>	<b>K14382LIVW</b>
<b>K14780LBKB</b>	<b>K14781LBKB</b>	<b>K14380LBKB</b>	<b>K14381LBKB</b>	<b>K14382LBKB</b>
<b>K14780PBR*</b>	<b>K14781PBR*</b>	<b>K14380PBR*</b>	<b>K14381PBR*</b>	<b>K14382PBR*</b>
<b>K14780TIRB</b>	<b>K14781TIRB</b>	<b>K14380TIRB</b>	<b>K14381TIRB</b>	<b>K14382TIRB</b>
<b>K14780DBZB</b>	<b>K14781DBZB</b>	<b>K14380DBZB</b>	<b>K14381DBZB</b>	<b>K14382DBZB</b>
<b>K14780ABSB</b>	<b>K14781ABSB</b>	<b>K14380ABSB</b>	<b>K14381ABSB</b>	<b>K14382ABSB</b>
<b>K14780TCOB</b>	<b>K14781TCOB</b>	<b>K14380TCOB</b>	<b>K14381TCOB</b>	<b>K14382TCOB</b>

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Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

DIMENSIONS:  
86 x 86mm  
FIXING CENTRES: 60.3mm  
BS 1363 Pt 2: 1995

MOUNTING BOXES:  
FLUSH 35mm: 886ZIC  
FLUSH 47mm: 878ZIC  
(for extra wiring space)

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

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

DIMENSIONS:  
86 x 86mm  
FIXING CENTRES: 60.3mm  
Earth pin linear operated  
shutter  
BS 546: 1950

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

Dual Earth  
(see note box)

### Floor Mounted Euro Frames

1 GANG  
STANDARD

2 GANG  
STANDARD

### Key Operated Socket Outlet and Switch

KEY OPERATED  
1 GANG DP  
DUAL EARTH  
13 AMP

KEY OPERATED  
1 GANG  
DP SWITCH  
20 AMP



FINISHES								
BRUSHED STAINLESS STEEL	K14790BSS	1	K14791BSS	1	K14355BSS*	1	K14378BSS	1
LACQUERED BRUSHED STEEL	K14790LBS	1	K14791LBS	1	K14355LBS*	1	K14378LBS	1
SILVER ANODIZED ALUMINIUM	K14790SAA	1	K14791SAA	1	K14355SAA*	1	K14378SAA	1
BRUSHED CHROME	K14790BRC	1	K14791BRC	1	K14355BRC*	1	K14378BRC	1
POLISHED CHROME	K14790POC	1	K14791POC	1	K14355POC*	1	K14378POC	1
SATIN GOLD	K14790SAG	1	K14791SAG	1	K14355SAG*	1	K14378SAG	1
PORCELAIN WHITE	K14790WHI	1	K14791WHI	1	K14355WHIW	1	K14378WHI	1
LUSTROUS IVORY	K14790LIV	1	K14791LIV	1	K14355LIVW	1	K14378LIV	1
LUSTROUS BLACK	K14790LBK	1	K14791LBK	1	K14355LBKB	1	K14378LBK	1
POLISHED BRASS	K14790PBR	1	K14791PBR	1	K14355PBR*	1	K14378PBR	1
TEXTURED IRON	K14790TIR	1	K14791TIR	1	K14355TIRB	1	K14378TIR	1
DESERT BRONZE	K14790DBZ	1	K14791DBZ	1	K14355DBZB	1	K14378DBZ	1
ANTIQUE BRASS	K14790ABS	1	K14791ABS	1	K14355ABSB	1	K14378ABS	1
TEXTURED COPPER	K14790TCO	1	K14791TCO	1	K14355TCOB	1	K14378TCO	1

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Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH: 1 GANG: 866ZIC  
DIMENSIONS:  
102 x 86mm  
FIXING CENTRES:  
60.3mm  
Boxes must have a  
minimum depth of 35mm.

MOUNTING BOXES:  
FLUSH: 2 GANG: 886ZIC  
DIMENSIONS:  
102 x 146mm  
FIXING CENTRES:  
120.6mm  
Boxes must have a  
minimum depth of 35mm.

MOUNTING BOX:  
FLUSH 47mm: 878ZIC  
DIMENSIONS:  
86 x 146mm  
FIXING CENTRES:  
120.6mm  
BS 1363 Pt 2: 1995

MOUNTING BOX:  
FLUSH 46mm: 877ZIC  
DIMENSIONS:  
86 x 86mm  
FIXING CENTRES:  
60.3mm  
BS EN 60669-1: 1999

Dual Earth  
(see note box)




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1 GANG DP  
LOCKABLE  
FIRE ALARM  
ISOLATOR  
SWITCH  
20 AMP

## Shaver/ Toothbrush Supply Units

DUAL VOLTAGE  
OUTPUT 115/230V  
INPUT 220/240V  
120/130V INPUT  
(NON UK)

		
<b>K14379BSS</b> <b>1</b>	<b>K14709BSS*</b> <b>1</b>	<b>K14710BSS*</b> <b>1</b>
Only available in Brushed Stainless Steel	<b>K14709LBS*</b> <b>1</b>	<b>K14710LBS*</b> <b>1</b>
	<b>K14709SAA*</b> <b>1</b>	<b>K14710SAA*</b> <b>1</b>
	<b>K14709BRC*</b> <b>1</b>	<b>K14710BRC*</b> <b>1</b>
	<b>K14709POC*</b> <b>1</b>	<b>K14710POC*</b> <b>1</b>
	<b>K14709SAG*</b> <b>1</b>	<b>K14710SAG*</b> <b>1</b>
	<b>K14709WHIW</b> <b>1</b>	<b>K14710WHIW</b> <b>1</b>
	<b>K14709LIVW</b> <b>1</b>	<b>K14710LIVW</b> <b>1</b>
	<b>K14709LBKB</b> <b>1</b>	<b>K14710LBKB</b> <b>1</b>
	<b>K14709PBR*</b> <b>1</b>	<b>K14710PBR*</b> <b>1</b>
	<b>K14709TIRB</b> <b>1</b>	<b>K14710TIRB</b> <b>1</b>
	<b>K14709DBZB</b> <b>1</b>	<b>K14710DBZB</b> <b>1</b>
	<b>K14709ABSB</b> <b>1</b>	<b>K14710ABSB</b> <b>1</b>
	<b>K14709TCOB</b> <b>1</b>	<b>K14710TCOB</b> <b>1</b>



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Where there is no asterisk, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOX:  
FLUSH 46mm: 877ZIC

DIMENSIONS:  
86 x 86mm

FIXING CENTRES:  
60.3mm

BS 60669-2-4: 2005

The isolator has primarily been introduced for use in alarm systems that must comply with BS 5839 Part 1

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 output by energising the primary side of the isolating transformer – removal automatically switches it off. The transformer is protected against overload by an automatic solid state overload device with automatic resetting.

DIMENSIONS: 146 x 86mm

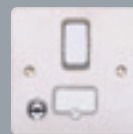
FIXING CENTRES: 120.6mm

BS EN 61558-2-5: 1998



## Connection Units Switched

DP 13 AMP	DP WITH NEON** 13 AMP	DP WITH FLEX OUTLET 13 AMP	DP WITH NEON** & FLEX OUTLET 13 AMP
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### FINISHES

BRUSHED STAINLESS STEEL	K14941BSS* 1	K14961BSS* 1	K14931BSS* 1	K14971BSS* 1
LACQUERED BRUSHED STEEL	K14941LBS* 1	K14961LBS* 1	K14931LBS* 1	K14971LBS* 1
SILVER ANODIZED ALUMINIUM	K14941SAA* 1	K14961SAA* 1	K14931SAA* 1	K14971SAA* 1
BRUSHED CHROME	K14941BRC* 1	K14961BRC* 1	K14931BRC* 1	K14971BRC* 1
POLISHED CHROME	K14941POC* 1	K14961POC* 1	K14931POC* 1	K14971POC* 1
SATIN GOLD	K14941SAG* 1	K14961SAG* 1	K14931SAG* 1	K14971SAG* 1
PORCELAIN WHITE	K14941WHIW 1	K14961WHIW 1	K14931WHIW 1	K14971WHIW 1
LUSTROUS IVORY	K14941LIVW 1	K14961LIVW 1	K14931LIVW 1	K14971LIVW 1
LUSTROUS BLACK	K14941LBKB 1	K14961LBKB 1	K14931LBKB 1	K14971LBKB 1
POLISHED BRASS	K14941PBR* 1	K14961PBR* 1	K14931PBR* 1	K14971PBR* 1
TEXTURED IRON	K14941TIRB 1	K14961TIRB 1	K14931TIRB 1	K14971TIRB 1
DESERT BRONZE	K14941DBZB 1	K14961DBZB 1	K14931DBZB 1	K14971DBZB 1
ANTIQUE BRASS	K14941ABSB 1	K14961ABSB 1	K14931ABSB 1	K14971ABSB 1
TEXTURED COPPER	K14941TCOB 1	K14961TCOB 1	K14931TCOB 1	K14971TCOB 1

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 4: 1995

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 4: 1995

\*\*NOTE: Neon is only available in white or black insulated rocker.

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 4: 1995

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm  
BS 1363 Pt 4: 1995

\*\*NOTE: Neon is only available in white or black insulated rocker.

Matching metal capped fuse carriers are standard on all Edge™ Connection Units (except BLK, WHI and Neon).

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## Connection Units Unswitched

13 AMP

WITH NEON  
13 AMP

WITH FLEX  
OUTLET  
13 AMP

WITH NEON &  
FLEX OUTLET  
13 AMP



<b>K14948BSS*</b>	<b>1</b>	<b>K14958BSS*</b>	<b>1</b>	<b>K14989BSS*</b>	<b>1</b>	<b>K14978BSS*</b>	<b>1</b>
<b>K14948LBS*</b>	<b>1</b>	<b>K14958LBS*</b>	<b>1</b>	<b>K14989LBS*</b>	<b>1</b>	<b>K14978LBS*</b>	<b>1</b>
<b>K14948SAA*</b>	<b>1</b>	<b>K14958SAA*</b>	<b>1</b>	<b>K14989SAA*</b>	<b>1</b>	<b>K14978SAA*</b>	<b>1</b>
<b>K14948BRC*</b>	<b>1</b>	<b>K14958BRC*</b>	<b>1</b>	<b>K14989BRC*</b>	<b>1</b>	<b>K14978BRC*</b>	<b>1</b>
<b>K14948POC*</b>	<b>1</b>	<b>K14958POC*</b>	<b>1</b>	<b>K14989POC*</b>	<b>1</b>	<b>K14978POC*</b>	<b>1</b>
<b>K14948SAG*</b>	<b>1</b>	<b>K14958SAG*</b>	<b>1</b>	<b>K14989SAG*</b>	<b>1</b>	<b>K14978SAG*</b>	<b>1</b>
<b>K14948WHIW</b>	<b>1</b>	<b>K14958WHIW</b>	<b>1</b>	<b>K14989WHIW</b>	<b>1</b>	<b>K14978WHIW</b>	<b>1</b>
<b>K14948LIVW</b>	<b>1</b>	<b>K14958LIVW</b>	<b>1</b>	<b>K14989LIVW</b>	<b>1</b>	<b>K14978LIVW</b>	<b>1</b>
<b>K14948LBKB</b>	<b>1</b>	<b>K14958LBKB</b>	<b>1</b>	<b>K14989LBKB</b>	<b>1</b>	<b>K14978LBKB</b>	<b>1</b>
<b>K14948PBR*</b>	<b>1</b>	<b>K14958PBR*</b>	<b>1</b>	<b>K14989PBR*</b>	<b>1</b>	<b>K14978PBR*</b>	<b>1</b>
<b>K14948TIRB</b>	<b>1</b>	<b>K14958TIRB</b>	<b>1</b>	<b>K14989TIRB</b>	<b>1</b>	<b>K14978TIRB</b>	<b>1</b>
<b>K14948DBZB</b>	<b>1</b>	<b>K14958DBZB</b>	<b>1</b>	<b>K14989DBZB</b>	<b>1</b>	<b>K14978DBZB</b>	<b>1</b>
<b>K14948ABSB</b>	<b>1</b>	<b>K14958ABSB</b>	<b>1</b>	<b>K14989ABSB</b>	<b>1</b>	<b>K14978ABSB</b>	<b>1</b>
<b>K14948TCOB</b>	<b>1</b>	<b>K14958TCOB</b>	<b>1</b>	<b>K14989TCOB</b>	<b>1</b>	<b>K14978TCOB</b>	<b>1</b>

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995

MOUNTING BOXES:  
FLUSH 35mm: 866ZIC  
FLUSH 46mm: 877ZIC  
(for extra wiring space)

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

TERMINAL CAPACITY:  
2 x 6mm<sup>2</sup> stranded (max)

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995

## Switches

1 GANG SP  
2 WAY  
20 AMP

2 GANG SP  
2 WAY  
20 AMP

3 GANG SP  
2 WAY  
10 AMP

1 GANG SP  
2 WAY  
20 AMP  
WITH LARGE  
ROCKER



FINISHES	1 GANG SP 2 WAY 20 AMP		2 GANG SP 2 WAY 20 AMP		3 GANG SP 2 WAY 10 AMP		1 GANG SP 2 WAY 20 AMP WITH LARGE ROCKER	
BRUSHED STAINLESS STEEL	K14371BSS*	1	K14372BSS*	1	K14373BSS*	1	K13471BSS*	1
LACQUERED BRUSHED STEEL	K14371LBS*	1	K14372LBS*	1	K14373LBS*	1	K13471LBS*	1
SILVER ANODIZED ALUMINIUM	K14371SAA*	1	K14372SAA*	1	K14373SAA*	1	K13471SAA*	1
BRUSHED CHROME	K14371BRC*	1	K14372BRC*	1	K14373BRC*	1	K13471BRC*	1
POLISHED CHROME	K14371POC*	1	K14372POC*	1	K14373POC*	1	K13471POC*	1
SATIN GOLD	K14371SAG*	1	K14372SAG*	1	K14373SAG*	1	K13471SAG*	1
PORCELAIN WHITE	K14371WHIW	1	K14372WHIW	1	K14373WHIW	1	K13471WHIW	1
LUSTROUS IVORY	K14371LIVW	1	K14372LIVW	1	K14373LIVW	1	K13471LIVW	1
LUSTROUS BLACK	K14371LBKB	1	K14372LBKB	1	K14373LBKB	1	K13471LBKB	1
POLISHED BRASS	K14371PBR*	1	K14372PBR*	1	K14373PBR*	1	K13471PBR*	1
TEXTURED IRON	K14371TIRB	1	K14372TIRB	1	K14373TIRB	1	K13471TIRB	1
DESERT BRONZE	K14371DBZB	1	K14372DBZB	1	K14373DBZB	1	K13471DBZB	1
ANTIQUE BRASS	K14371ABSB	1	K14372ABSB	1	K14373ABSB	1	K13471ABSB	1
TEXTURED COPPER	K14371TCOB	1	K14372TCOB	1	K14373TCOB	1	K13471TCOB	1

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH: 861ZIC  
TERMINAL CAPACITY  
2 x 6mm<sup>2</sup> Stranded (max)  
DIMENSIONS:  
86 x 86mm  
FIXING CENTRES:  
60.3mm  
BS .EN 60669-1: 1999

These switches do not have to be derated when used with fluorescent or inductive loads

MOUNTING BOXES:  
FLUSH: 861ZIC  
TERMINAL CAPACITY  
2 x 6mm<sup>2</sup> Stranded (max)  
DIMENSIONS:  
86 x 86mm  
FIXING CENTRES:  
60.3mm  
BS EN 60669-1: 1999

These switches do not have to be derated when used with fluorescent or inductive loads

MOUNTING BOXES:  
FLUSH: 861ZIC  
TERMINAL CAPACITY  
2 x 6mm<sup>2</sup> Stranded (max)  
DIMENSIONS:  
86 x 86mm  
FIXING CENTRES:  
60.3mm  
BS EN 60669-1: 1999

These switches do not have to be derated when used with fluorescent or inductive loads

MOUNTING BOXES:  
FLUSH: 861ZIC  
DIMENSIONS:  
86 x 86mm  
ROCKER DIMENSIONS:  
22 x 40mm  
FIXING CENTRES:  
120.6mm  
BS 60669-1: 1999

These switches do not have to be derated when used with fluorescent or inductive loads

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2 GANG SP  
2 WAY  
20 AMP  
WITH LARGE  
ROCKERS

### High Current Switches

1 GANG DP  
WITH NEON  
32 AMP







1 GANG DP  
WITH NEON  
50 AMP

### Cooker Control Unit

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

### 3 Pole Fan Isolator

### 32A Triple Pole & Neutral Switch

					
<b>K13472BSS*</b> <b>1</b>	<b>K14305BSS*</b> <b>1</b>	<b>K14336BSS*</b> <b>1</b>	<b>K14361BSS*</b> <b>1</b>	<b>K14859BSS*</b> <b>1</b>	<b>K14114BSS*</b> <b>1</b>
<b>K13472LBS*</b> <b>1</b>	<b>K14305LBS*</b> <b>1</b>		<b>K14361LBS*</b> <b>1</b>	<b>K14859LBS*</b> <b>1</b>	<b>K14114LBS*</b> <b>1</b>
<b>K13472SAA*</b> <b>1</b>	<b>K14305SAA*</b> <b>1</b>		<b>K14361SAA*</b> <b>1</b>	<b>K14859SAA*</b> <b>1</b>	<b>K14114SAA*</b> <b>1</b>
<b>K13472BRC*</b> <b>1</b>	<b>K14305BRC*</b> <b>1</b>		<b>K14361BRC*</b> <b>1</b>	<b>K14859BRC*</b> <b>1</b>	<b>K14114BRC*</b> <b>1</b>
<b>K13472POC*</b> <b>1</b>	<b>K14305POC*</b> <b>1</b>		<b>K14361POC*</b> <b>1</b>	<b>K14859POC*</b> <b>1</b>	<b>K14114POC*</b> <b>1</b>
<b>K13472SAG*</b> <b>1</b>	<b>K14305SAG*</b> <b>1</b>		<b>K14361SAG*</b> <b>1</b>	<b>K14859SAG*</b> <b>1</b>	<b>K14114SAG*</b> <b>1</b>
<b>K13472WHIW</b> <b>1</b>	<b>K14305WHIW</b> <b>1</b>		<b>K14361WHIW</b> <b>1</b>	<b>K14859WHIW</b> <b>1</b>	<b>K14114WHIW</b> <b>1</b>
<b>K13472LIVW</b> <b>1</b>	<b>K14305LIVW</b> <b>1</b>		<b>K14361LIVW</b> <b>1</b>	<b>K14859LIVW</b> <b>1</b>	<b>K14114LIVW</b> <b>1</b>
<b>K13472LBKB</b> <b>1</b>	<b>K14305LBKB</b> <b>1</b>		<b>K14361LBKB</b> <b>1</b>	<b>K14859LBKB</b> <b>1</b>	<b>K14114LBKB</b> <b>1</b>
<b>K13472PBR*</b> <b>1</b>	<b>K14305PBR*</b> <b>1</b>		<b>K14361PBR*</b> <b>1</b>	<b>K14859PBR*</b> <b>1</b>	<b>K14114PBR*</b> <b>1</b>
<b>K13472TIRB</b> <b>1</b>	<b>K14305TIRB</b> <b>1</b>		<b>K14361TIRB</b> <b>1</b>	<b>K14859TIRB</b> <b>1</b>	<b>K14114TIRB</b> <b>1</b>
<b>K13472DBZB</b> <b>1</b>	<b>K14305DBZB</b> <b>1</b>		<b>K14361DBZB</b> <b>1</b>	<b>K14859DBZB</b> <b>1</b>	<b>K14114DBZB</b> <b>1</b>
<b>K13472ABSB</b> <b>1</b>	<b>K14305ABSB</b> <b>1</b>		<b>K14361ABSB</b> <b>1</b>	<b>K14859ABSB</b> <b>1</b>	<b>K14114ABSB</b> <b>1</b>
<b>K13472TCOB</b> <b>1</b>	<b>K14305TCOB</b> <b>1</b>		<b>K14361TCOB</b> <b>1</b>	<b>K14859TCOB</b> <b>1</b>	<b>K14114TCOB</b> <b>1</b>

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterisk, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

MOUNTING BOXES:  
FLUSH: 861ZIC

DIMENSIONS:  
86 x 86mm

ROCKER DIMENSIONS:  
22 x 40mm

FIXING CENTRES:  
120.6mm

BS 60669-1:1999

These switches do not have to be derated when used with fluorescent or inductive loads

MOUNTING BOXES:  
FLUSH: 866ZIC

DIMENSIONS:  
86 x 86mm

FIXING CENTRES:  
60.3mm

BS EN 60669-1: 1999

These switches do not have to be derated when used with fluorescent or inductive loads.

MOUNTING BOXES:  
FLUSH: 866ZIC

DIMENSIONS:  
86 x 86mm

FIXING CENTRES:  
60.3mm

BS EN 60669-1: 1999

These switches do not have to be derated when used with fluorescent or inductive loads.

MOUNTING BOXES:  
FLUSH: 878ZIC

45A DP Main Switch and 13A Switchsocket outlet with NEONS (Up to 10mm<sup>2</sup> conductor).

Rotary operated shutter.

DIMENSIONS:  
86 x 146mm

FIXING CENTRES:  
120.6mm

BS 4177: 1992

To allow adequate wiring space, mounting box must be installed 6mm to 10mm sub flush to the wall surface.

MOUNTING BOXES:  
FLUSH: 877ZIC

DIMENSIONS:  
86 x 186mm

FIXING CENTRES:  
60.3mm

BS EN 60947-3:1999

To allow adequate wiring space, mounting box must be installed 6mm to 10mm sub flush to the wall surface.

MOUNTING BOXES:

FLUSH: 5268ALM (Mounting box should be mounted 6 to 10mm sub-flush to the wall)

DIMENSIONS:  
203 x 140mm

TERMINAL CAPACITY:  
16mm<sup>2</sup> conductors

BS EN 60947-3: 1999

NOT RECOMMENDED FOR SWITCHING  
LARGE BANKS OF PCS

### Intelligent Dimmers (CE marked)

2 WAY SINGLE  
230V A.C. 50HZ  
60W/VA MIN.-  
500W/400VA  
MAX.

2 WAY DOUBLE  
230V A.C. 50HZ  
60W/VA MIN.  
450W/360VA  
MAX. FOR EACH  
DIMMER

2 WAY SINGLE  
230V A.C. 50HZ  
40W/VA MIN.  
300W/240VA  
MAX.

2 WAY DOUBLE  
230V A.C. 50HZ  
40W/VA MIN.  
300W/240VA MAX.  
FOR EACH DIMMER



#### FINISHES

BRUSHED STAINLESS STEEL	K14301BSS	1	K14302BSS	1	K14521BSS	1	K14522BSS	1
LACQUERED BRUSHED STEEL	K14301LBS	1	K14302LBS	1	K14521LBS	1	K14522LBS	1
SILVER ANODIZED ALUMINIUM	K14301SSA	1	K14302SSA	1	K14521SAA	1	K14522SAA	1
BRUSHED CHROME	K14301BRC	1	K14302BRC	1	K14521BRC	1	K14522BRC	1
POLISHED CHROME	K14301POC	1	K14302POC	1	K14521POC	1	K14522POC	1
SATIN GOLD	K14301SAG	1	K14302SAG	1	K14521SAG	1	K14522SAG	1
PORCELAIN WHITE	K14301WHI	1	K14302WHI	1	K14521WHI	1	K14522WHI	1
LUSTROUS IVORY	K14301LIV	1	K14302LIV	1	K14521LIV	1	K14522LIV	1
LUSTROUS BLACK	K14301LBK	1	K14302LBK	1	K14521LBK	1	K14522LBK	1
POLISHED BRASS	K14301PBR	1	K14302PBR	1	K14521PBR	1	K14522PBR	1
TEXTURED IRON	K14301TIR	1	K14302TIR	1	K14521TIR	1	K14522TIR	1
DESERT BRONZE	K14301DBZ	1	K14302DBZ	1	K14521DBZ	1	K14522DBZ	1
ANTIQUE BRASS	K14301ABS	1	K14302ABS	1	K14521ABS	1	K14522ABS	1
TEXTURED COPPER	K14301TCO	1	K14302TCO	1	K14521TCO	1	K14522TCO	1

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

#### MOUNTING BOXES:

FLUSH 866ZIC – 35mm deep min

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

#### MOUNTING BOXES:

FLUSH 886ZIC – 35mm deep min

DIMENSIONS:  
86 x 146mm

FIXING CENTRES: 120.6mm

#### MOUNTING BOXES:

FLUSH 866ZIC – 35mm deep min

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

#### MOUNTING BOXES:

FLUSH 866ZIC – 35mm deep min

DIMENSIONS:  
86 x 86mm

FIXING CENTRES: 60.3mm

These dimmers employ the latest micro-controller based circuitry to provide electronic soft-start and overload protection. They are suitable for use with good quality electronic or wire-wound transformers. Can also be used with good quality halogen lamps incorporating GU10 bases. Please check with lamp manufacturer to determine suitability.

#### NOT SUITABLE FOR FLUORESCENT LOADS.

Conform to latest standards BS EN 60669-2-1 and BS EN 55015.

All intelligent dimmers have a combined push-on/push-off switch and rotary dimmer control, and are suitable for one or two-way switching. They are radio frequency interference suppressed to BS EN 55015.

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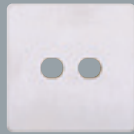
Toggle Switch Frontplates  
SUPPLIED WITH GRIDS

1 MODULE

2 MODULE

3 MODULE

4 MODULE



<b>K14431BSS</b>	<b>1</b>	<b>K14432BSS</b>	<b>1</b>	<b>K14433BSS</b>	<b>1</b>	<b>K14434BSS</b>	<b>1</b>
<b>K14431LBS</b>	<b>1</b>	<b>K14432LBS</b>	<b>1</b>	<b>K14433LBS</b>	<b>1</b>	<b>K14434LBS</b>	<b>1</b>
<b>K14431SAA</b>	<b>1</b>	<b>K14432SAA</b>	<b>1</b>	<b>K14433SAA</b>	<b>1</b>	<b>K14434SAA</b>	<b>1</b>
<b>K14431BRC</b>	<b>1</b>	<b>K14432BRC</b>	<b>1</b>	<b>K14433BRC</b>	<b>1</b>	<b>K14434BRC</b>	<b>1</b>
<b>K14431POC</b>	<b>1</b>	<b>K14432POC</b>	<b>1</b>	<b>K14433POC</b>	<b>1</b>	<b>K14434POC</b>	<b>1</b>
<b>K14431SAG</b>	<b>1</b>	<b>K14432SAG</b>	<b>1</b>	<b>K14433SAG</b>	<b>1</b>	<b>K14434SAG</b>	<b>1</b>
<b>K14431WHI</b>	<b>1</b>	<b>K14432WHI</b>	<b>1</b>	<b>K14433WHI</b>	<b>1</b>	<b>K14434WHI</b>	<b>1</b>
<b>K14431LIV</b>	<b>1</b>	<b>K14432LIV</b>	<b>1</b>	<b>K14433LIV</b>	<b>1</b>	<b>K14434LIV</b>	<b>1</b>
<b>K14431LBK</b>	<b>1</b>	<b>K14432LBK</b>	<b>1</b>	<b>K14433LBK</b>	<b>1</b>	<b>K14434LBK</b>	<b>1</b>
<b>K14431PBR</b>	<b>1</b>	<b>K14432PBR</b>	<b>1</b>	<b>K14433PBR</b>	<b>1</b>	<b>K14434PBR</b>	<b>1</b>
<b>K14431TIR</b>	<b>1</b>	<b>K14432TIR</b>	<b>1</b>	<b>K14433TIR</b>	<b>1</b>	<b>K14434TIR</b>	<b>1</b>
<b>K14431DBZ</b>	<b>1</b>	<b>K14432DBZ</b>	<b>1</b>	<b>K14433DBZ</b>	<b>1</b>	<b>K14434DBZ</b>	<b>1</b>
<b>K14431ABS</b>	<b>1</b>	<b>K14432ABS</b>	<b>1</b>	<b>K14433ABS</b>	<b>1</b>	<b>K14434ABS</b>	<b>1</b>
<b>K14431TCO</b>	<b>1</b>	<b>K14432TCO</b>	<b>1</b>	<b>K14433TCO</b>	<b>1</b>	<b>K14434TCO</b>	<b>1</b>

MOUNTING BOX  
FLUSH: 891ALM  
DIMENSIONS:  
86 x 86mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 891ALM  
DIMENSIONS:  
86 x 86mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 892ALM  
DIMENSIONS:  
86 x 146mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 892ALM  
DIMENSIONS:  
86 x 146mm  
BS 5733: 2010

### Toggle Switch Modules

### Grid Plus Modular Frontplates SUPPLIED WITH GRIDS

20 AMP  
SP 1 WAY20 AMP  
SP 2 WAY20 AMP  
DP 1 WAY20 AMP  
INTERMEDIATE

1 MODULE



FINISHES	20 AMP SP 1 WAY		20 AMP SP 2 WAY		20 AMP DP 1 WAY		20 AMP INTERMEDIATE		1 MODULE	
BRUSHED STAINLESS STEEL	K14891BSS	1	K14892BSS	1	K14896BSS	1	K14893BSS	1	K14331BSS	1
LACQUERED BRUSHED STEEL	K14891LBS	1	K14892LBS	1	K14896LBS	1	K14893LBS	1	K14331LBS	1
SILVER ANODIZED ALUMINIUM	K14891SAA	1	K14892SAA	1	K14896SAA	1	K14893SAA	1	K14331SAA	1
BRUSHED CHROME	K14891BRC	1	K14892BRC	1	K14896BRC	1	K14893BRC	1	K14331BRC	1
POLISHED CHROME	K14891POC	1	K14892POC	1	K14896POC	1	K14893POC	1	K14331POC	1
SATIN GOLD	K14891SAG	1	K14892SAG	1	K14896SAG	1	K14893SAG	1	K14331SAG	1
PORCELAIN WHITE	K14891WHI	1	K14892WHI	1	K14896WHI	1	K14893WHI	1	K14331WHI	1
LUSTROUS IVORY	K14891LIV	1	K14892LIV	1	K14896LIV	1	K14893LIV	1	K14331LIV	1
LUSTROUS BLACK	K14891LBK	1	K14892LBK	1	K14896LBK	1	K14893LBK	1	K14331LBK	1
POLISHED BRASS	K14891PBR	1	K14892PBR	1	K14896PBR	1	K14893PBR	1	K14331PBR	1
TEXTURED IRON	K14891TIR	1	K14892TIR	1	K14896TIR	1	K14893TIR	1	K14331TIR	1
DESERT BRONZE	K14891DBZ	1	K14892DBZ	1	K14896DBZ	1	K14893DBZ	1	K14331DBZ	1
ANTIQUE BRASS	K14891ABS	1	K14892ABS	1	K14896ABS	1	K14893ABS	1	K14331ABS	1
TEXTURED COPPER	K14891TCO	1	K14892TCO	1	K14896TCO	1	K14893TCO	1	K14331TCO	1

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

These switches do NOT have to be derated when used with fluorescent and inductive loads.  
BS EN 60699-1: 1999

These switches do NOT have to be derated when used with fluorescent and inductive loads.  
BS EN 60699-1: 1999

These switches do NOT have to be derated when used with fluorescent and inductive loads.  
BS EN 60699-1: 1999

These switches do NOT have to be derated when used with fluorescent and inductive loads.  
BS EN 60699-1: 1999

MOUNTING BOX FLUSH: 891ALM  
DIMENSIONS: 86 x 86mm  
BS 5733: 2010

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2 MODULE



























































































3 MODULE

4 MODULE

6 MODULE

8 MODULE

9 MODULE

					
<b>K14332BSS</b> 	<b>K14333BSS</b> 	<b>K14334BSS</b> 	<b>K14346BSS</b> 	<b>K14348BSS</b> 	<b>K14349BSS</b> 
<b>K14332LBS</b> 	<b>K14333LBS</b> 	<b>K14334LBS</b> 	<b>K14346LBS</b> 	<b>K14348LBS</b> 	<b>K14349LBS</b> 
<b>K14332SAA</b> 	<b>K14333SAA</b> 	<b>K14334SAA</b> 	<b>K14346SAA</b> 	<b>K14348SAA</b> 	<b>K14349SAA</b> 
<b>K14332BRC</b> 	<b>K14333BRC</b> 	<b>K14334BRC</b> 	<b>K14346BRC</b> 	<b>K14348BRC</b> 	<b>K14349BRC</b> 
<b>K14332POC</b> 	<b>K14333POC</b> 	<b>K14334POC</b> 	<b>K14346POC</b> 	<b>K14348POC</b> 	<b>K14349POC</b> 
<b>K14332SAG</b> 	<b>K14333SAG</b> 	<b>K14334SAG</b> 	<b>K14346SAG</b> 	<b>K14348SAG</b> 	<b>K14349SAG</b> 
<b>K14332WH</b> 	<b>K14333WHI</b> 	<b>K14334WHI</b> 	<b>K14346WHI</b> 	<b>K14348WHI</b> 	<b>K14349WHI</b> 
<b>K14332LIV</b> 	<b>K14333LIV</b> 	<b>K14334LIV</b> 	<b>K14346LIV</b> 	<b>K14348LIV</b> 	<b>K14349LIV</b> 
<b>K14332LBK</b> 	<b>K14333LBK</b> 	<b>K14334LBK</b> 	<b>K14346LBK</b> 	<b>K14348LBK</b> 	<b>K14349LBK</b> 
<b>K14332PBR</b> 	<b>K14333PBR</b> 	<b>K14334PBR</b> 	<b>K14346PBR</b> 	<b>K14348PBR</b> 	<b>K14349PBR</b> 
<b>K14332TIR</b> 	<b>K14333TIR</b> 	<b>K14334TIR</b> 	<b>K14346TIR</b> 	<b>K14348TIR</b> 	<b>K14349TIR</b> 
<b>K14332DBZ</b> 	<b>K14333DBZ</b> 	<b>K14334DBZ</b> 	<b>K14346DBZ</b> 	<b>K14348DBZ</b> 	<b>K14349DBZ</b> 
<b>K14332ABS</b> 	<b>K14333ABS</b> 	<b>K14334ABS</b> 	<b>K14346ABS</b> 	<b>K14348ABS</b> 	<b>K14349ABS</b> 
<b>K14332TCO</b> 	<b>K14333TCO</b> 	<b>K14334TCO</b> 	<b>K14346TCO</b> 	<b>K14348TCO</b> 	<b>K14349TCO</b> 

MOUNTING BOX  
FLUSH: 891ALM  
DIMENSIONS:  
86 x 86mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 892ALM  
DIMENSIONS:  
86 x 146mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 892ALM  
DIMENSIONS:  
86 x 146mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 893ALM  
DIMENSIONS:  
146 x 146mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 893ALM  
DIMENSIONS:  
146 x 146mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 895ALM  
DIMENSIONS:  
206 x 146mm  
BS 5733: 2010



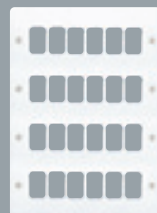
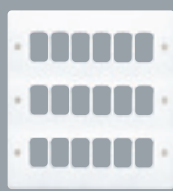
**Grid Plus Modular Frontplates**  
 SUPPLIED WITH GRIDS

**Grid Plus  
Spare Mounting  
Frames**

12 MODULE

18 MODULE

24 MODULE

1 MODULE  
ARCHITRAVE1 MODULE  
MOUNTING  
FRAME**FINISHES**

BRUSHED STAINLESS STEEL	K14352BSS	1	K14358BSS	1	K14354BSS	1	K14401BSS	1	K14701	10
LACQUERED BRUSHED STEEL	K14352LBS	1	K14358LBS	1	K14354LBS	1	K14401LBS	1		
SILVER ANODIZED ALUMINIUM	K14352SAA	1	K14358SAA	1	K14354SAA	1	K14401SAA	1		
BRUSHED CHROME	K14352BRC	1	K14358BRC	1	K14354BRC	1	K14401BRC	1		
POLISHED CHROME	K14352POC	1	K14358POC	1	K14354POC	1	K14401POC	1		
SATIN GOLD	K14352SAG	1	K14358SAG	1	K14354SAG	1	K14401SAG	1		
PORCELAIN WHITE	K14352WHI	1	K14358WHI	1	K14354WHI	1	K14401WHI	1		
LUSTROUS IVORY	K14352LIV	1	K14358LIV	1	K14354LIV	1	K14401LIV	1		
LUSTROUS BLACK	K14352LBK	1	K14358LBK	1	K14354LBK	1	K14401LBK	1		
POLISHED BRASS	K14352PBR	1	K14358PBR	1	K14354PBR	1	K14401PBR	1		
TEXTURED IRON	K14352TIR	1	K14358TIR	1	K14354TIR	1	K14401TIR	1		
DESERT BRONZE	K14352DBZ	1	K14358DBZ	1	K14354DBZ	1	K14401DBZ	1		
ANTIQUE BRASS	K14352ABS	1	K14358ABS	1	K14354ABS	1	K14401ABS	1		
TEXTURED COPPER	K14352TCO	1	K14358TCO	1	K14354TCO	1	K14401TCO	1		

LEAD TIMES: Please  
contact our Customer  
Services Department on:  
01268 563 404

MOUNTING BOX  
FLUSH: 895ALM  
DIMENSIONS:  
206 x 146mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 898ALM  
DIMENSIONS:  
206 x 206mm  
BS 5733: 2010

MOUNTING BOX  
FLUSH: 900ALM  
DIMENSIONS:  
207 x 267mm  
BS 5733: 2010

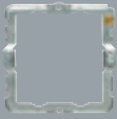





MOUNTING BOX  
FLUSH: 3891ZIC  
MOUNTING FRAME  
K14801  
DIMENSIONS:  
38.8 x 91.75  
BS 5733: 2010

Not available in  
other finishes

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Switch Modules

2 MODULE MOUNTING FRAME	3 MODULE MOUNTING FRAME	4 MODULE MOUNTING FRAME	6 MODULE MOUNTING FRAME	1 MODULE ARCHITRAVE MOUNTING FRAME	BLANK INSERT
					
K14702 10	K14703 10	K14704 10	K14706 10	K14801 10	K4880BSS* 1 K4880LBS* 1 K4880SSA* 1 K4880BRC* 1 K4880POC* 1 K4880SAG* 1 K4880WHIW 1 K4880LIVW 1 K4880LBKB 1 K4880PBR* 1 K4880TIRB 1 K4880DBZB 1 K4880ABSB 1 K4880TCOB 1

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxWHIW = Porcelain White finish with White inserts

Will only fit  
MK Mounting Box  
3891ZIC

BS 5733: 2010

Not available in other finishes

## Switch Modules

### 10 Amp

10 AMP  
SP 1 WAY10 AMP  
DP 1 WAY10 AMP  
SP 2 WAY10 AMP  
SP 2 WAY  
RETRACTIVE  
SWITCH10 AMP  
SP 2 WAY  
RED  
RETRACTIVE  
SWITCH

#### FINISHES

BRUSHED STAINLESS STEEL	K4881BSS* 1	K4981BSS* 1	K4882BSS* 1	K4885BSS* 1	K4885RED 1 K4885REDB 1
LACQUERED BRUSHED STEEL	K4881LBS* 1	K4981LBS* 1	K4882LBS* 1	K4885LBS* 1	
SILVER ANODIZED ALUMINIUM	K4881SAA* 1	K4981SAA* 1	K4882SAA* 1	K4885SAA* 1	
BRUSHED CHROME	K4881BRC* 1	K4981BRC* 1	K4882BRC* 1	K4885BRC* 1	
POLISHED CHROME	K4881POC* 1	K4981POC* 1	K4882POC* 1	K4885POC* 1	
SATIN GOLD	K4881SAG* 1	K4981SAG* 1	K4882SAG* 1	K4885SAG* 1	
PORCELAIN WHITE	K4881WHIW 1	K4981WHIW 1	K4882WHIW 1	K4885WHIW 1	
LUSTROUS IVORY	K4881LIVW 1	K4981LIVW 1	K4882LIVW 1	K4885LIVW 1	
LUSTROUS BLACK	K4881LBKB 1	K4981LBKB 1	K4882LBKB 1	K4885LBKB 1	
POLISHED BRASS	K4881PBR* 1	K4981PBR* 1	K4882PBR* 1	K4885PBR* 1	
TEXTURED IRON	K4881TIRB 1	K4981TIRB 1	K4882TIRB 1	K4885TIRB 1	
DESERT BRONZE	K4881DBZB 1	K4981DBZB 1	K4882DBZB 1	K4885DBZB 1	
ANTIQUE BRASS	K4881ABSB 1	K4981ABSB 1	K4882ABSB 1	K4885ABSB 1	
TEXTURED COPPER	K4881TCOB 1	K4981TCOB 1	K4882TCOB 1	K4885TCOB 1	

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.  
Note: Push switches are not designed for fluorescent loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.  
Note: Push switches are not designed for fluorescent loads.  
BS EN 60669-1: 1999

Not available in other finishes

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### Switch Modules

#### 20 Amp

10 AMP  
SP 2 WAY  
RETRACTIVE  
SWITCH  
MARKED WITH  
BELL SYMBOL

10 AMP  
SP 2 WAY  
RETRACTIVE  
SWITCH  
MARKED  
'PRESS'

10 AMP  
2 WAY  
CENTRE OFF  
RETRACTIVE  
SWITCH

20 AMP  
SP 1 WAY

20 AMP  
DP  
1 WAY  
PUSH TO MAKE

20 Amp  
DP  
1 WAY  
RED ROCKER  
PUSH TO MAKE



<b>K4885BWHI</b> 1 <b>K4885BBLK</b> 1	<b>K4885PWHI</b> 10 <b>K4885PBLK</b> 1	<b>K4900WHI</b> 10 <b>K4900BLK</b> 10	<b>K4891BSS*</b> 1	<b>K4910BSS*</b> 1	<b>K4910RED</b> 10 <b>K4910REDB</b> 1
			<b>K4891LBS*</b> 1	<b>K4910LBS*</b> 1	
			<b>K4891SAA*</b> 1	<b>K4910SAA*</b> 1	
			<b>K4891BRC*</b> 1	<b>K4910BRC*</b> 1	
			<b>K4891POC*</b> 1	<b>K4910POC*</b> 1	
			<b>K4891SAG*</b> 1	<b>K4910SAG*</b> 1	
			<b>K4891WHIW</b> 1	<b>K4910WHIW</b> 1	
			<b>K4891LIVW</b> 1	<b>K4910LIVW</b> 1	
			<b>K4891LBKB</b> 1	<b>K4910LBKB</b> 1	
			<b>K4891PBR*</b> 1	<b>K4910PBR*</b> 1	
			<b>K4891TIRB</b> 1	<b>K4910TIRB</b> 1	
			<b>K4891DBZB</b> 1	<b>K4910DBZB</b> 1	
			<b>K4891ABSB</b> 1	<b>K4910ABSB</b> 1	
<b>K4891TCOB</b> 1	<b>K4910TCOB</b> 1				

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

These switches do NOT have to be derated when used with inductive loads.

Note: Push switches are not designed for fluorescent loads.

BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.

Note: Push switches are not designed for fluorescent loads.

BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.

Note: Push switches are not designed for fluorescent loads.

BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.

BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.

Note: Push switches are not designed for fluorescent loads.

BS EN 60669-1: 1999

Not available in other finishes

Not available in other finishes

## Switch Modules 20 Amp

20 AMP  
DP 1 WAY  
PUSH TO BREAK  
RETRACTIVE

20 AMP  
DP 1 WAY  
RED ROCKER  
PUSH TO BREAK  
RETRACTIVE

20 AMP  
SP 2 WAY

20 AMP  
SP 2 WAY  
RED ROCKER

20 AMP  
SP 2 WAY  
SWITCH WITH  
INTEGRAL  
NEON  
LOCATOR



### FINISHES

BRUSHED STAINLESS STEEL			K4892BSS* 1		
LACQUERED BRUSHED STEEL			K4892LBS* 1		
SILVER ANODIZED ALUMINIUM			K4892SAA* 1		
BRUSHED CHROME			K4892BRC* 1		
POLISHED CHROME			K4892POC* 1		
SATIN GOLD			K4892SAG* 1		
PORCELAIN WHITE	K4915WHI 10	K4915RED 10	K4892WHIW 1	K4892RED 10	K4892LWHI 10
LUSTROUS IVORY	K4915BLK 10	K4915REDB 1	K4892LIVW 1	K4892REDB 10	K4892LBLK 1
LUSTROUS BLACK			K4892LBKB 1		
POLISHED BRASS			K4892PBR* 1		
TEXTURED IRON			K4892TIRB 1		
DESERT BRONZE			K4892DBZB 1		
ANTIQUÉ BRASS			K4892ABSB 1		
TEXTURED COPPER			K4892TCOB 1		

**LEAD TIMES:** Please contact our Customer Services Department on: 01268 563 404

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

These switches do NOT have to be derated when used with inductive loads.

Note: Push switches are not designed for fluorescent loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.

Note: Push switches are not designed for fluorescent loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.

BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.

Additional information on printed modules available in Grid Plus Section, pages 175.

BS EN 60669-1: 1999

Not available in other finishes

Not available in other finishes

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20 AMP  
SP 2 WAY  
& CENTRE OFF  
LATCHING

20 AMP  
SP 2 WAY  
RED ROCKER  
& CENTRE OFF  
LATCHING

20 AMP  
INTERMEDIATE

20 AMP  
INTERMEDIATE  
RED ROCKER

20 AMP  
DP  
1 WAY

20 AMP  
DP  
1 WAY  
WITH NEON



<b>K4899BSS*</b> <b>1</b>	<b>K4899RED</b> <b>10</b>	<b>K4893BSS*</b> <b>1</b>	<b>K4893RED</b> <b>10</b> <b>K4893REDB</b> <b>10</b>	<b>K4896BSS*</b> <b>1</b>	<b>K4896NWHI</b> <b>1</b> <b>K4896NBLK</b> <b>1</b>
<b>K4899LBS*</b> <b>1</b>		<b>K4893LBS*</b> <b>1</b>		<b>K4896LBS*</b> <b>1</b>	
<b>K4899SAA*</b> <b>1</b>		<b>K4893SAA*</b> <b>1</b>		<b>K4896SAA*</b> <b>1</b>	
<b>K4899BRC*</b> <b>1</b>		<b>K4893BRC*</b> <b>1</b>		<b>K4896BRC*</b> <b>1</b>	
<b>K4899POC*</b> <b>1</b>		<b>K4893POC*</b> <b>1</b>		<b>K4896POC*</b> <b>1</b>	
<b>K4899SAG*</b> <b>1</b>		<b>K4893SAG*</b> <b>1</b>		<b>K4896SAG*</b> <b>1</b>	
<b>K4899WHIW</b> <b>1</b>		<b>K4893WHIW</b> <b>1</b>		<b>K4896WHIW</b> <b>1</b>	
<b>K4899LIVW</b> <b>1</b>		<b>K4893LIVW</b> <b>1</b>		<b>K4896LIVW</b> <b>1</b>	
<b>K4899LBKB</b> <b>1</b>		<b>K4893LBKB</b> <b>1</b>		<b>K4896LBKB</b> <b>1</b>	
<b>K4899PBR*</b> <b>1</b>		<b>K4893PBR*</b> <b>1</b>		<b>K4896PBR*</b> <b>1</b>	
<b>K4899TIRB</b> <b>1</b>		<b>K4893TIRB</b> <b>1</b>		<b>K4896TIRB</b> <b>1</b>	
<b>K4899DBZB</b> <b>1</b>		<b>K4893DBZB</b> <b>1</b>		<b>K4896DBZB</b> <b>1</b>	
<b>K4899ABSB</b> <b>1</b>		<b>K4893ABSB</b> <b>1</b>		<b>K4896ABSB</b> <b>1</b>	
<b>K4899TCOB</b> <b>1</b>		<b>K4893TCOB</b> <b>1</b>		<b>K4896TCOB</b> <b>1</b>	

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxWHIW = Porcelain White finish with White inserts

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with inductive loads.  
Note: Push switches are not designed for fluorescent loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.  
BS EN 60669-1: 1999

Not available in other finishes

Not available in other finishes

Not available in other finishes

### Switch Modules 20 Amp

20 AMP  
DP  
1 WAY  
WITH WINDOW

20 AMP  
DP  
1 WAY  
RED ROCKER



#### FINISHES

BRUSHED STAINLESS STEEL
LACQUERED BRUSHED STEEL
SILVER ANODIZED ALUMINIUM
BRUSHED CHROME
POLISHED CHROME
SATIN GOLD
PORCELAIN WHITE
LUSTROUS IVORY
LUSTROUS BLACK
POLISHED BRASS
TEXTURED IRON
DESERT BRONZE
ANTIQUE BRASS
TEXTURED COPPER

**K4896WWHI** 10  
**K4896WBLK** 10

**K4896RED** 10

### Printed Modules with and without Neon



#### K4896 PRINTED MODULE

FOR WHITE ROCKERS, USE THE SUFFIX 'WHI'. FOR BLACK ROCKERS, USE THE SUFFIX 'BLK'. FOR EXAMPLE: K4896BRWHI OR K4896BRBLK

<b>BOILER</b> K4896BR	<b>WASTE DISPOSAL</b> K4896WD	<b>HOB</b> K4896HB
<b>DISHWASHER</b> K4896DW	<b>WASHING MACHINE</b> K4896WM	<b>IMM. HEATER</b> K4896IH
<b>COOKER HOOD</b> K4896CH	<b>TUMBLE DRYER</b> K4896TD	<b>PLINTH HEATER</b> K4896PH
<b>FAN</b> K4896FN	<b>WASHER DRYER</b> K4896WDR	<b>WORK TOP LIGHTING</b> K4896WL
<b>FRIDGE</b> K4896FG	<b>MICROWAVE</b> K4896MW	<b>WINE COOLER</b> K4896WC
<b>FREEZER</b> K4896FZ	<b>HEATER</b> K4896HR	<b>WARMING DRAWER</b> K4896WDA
<b>FRIDGE FREEZER</b> K4896FF	<b>OVEN</b> K4896OV	<b>COFFEE MACHINE</b> K4896CM

#### K4896N PRINTED MODULE WITH NEON

FOR WHITE ROCKERS, USE THE SUFFIX 'WHI'. FOR BLACK ROCKERS, USE THE SUFFIX 'BLK'. FOR EXAMPLE: K4896NBRWHI OR K4896NBRBLK

<b>BOILER</b> K4896NBR	<b>WASTE DISPOSAL</b> K4896NWD	<b>HOB</b> K4896NHB
<b>DISHWASHER</b> K4896NDW	<b>WASHING MACHINE</b> K4896NWM	<b>IMM. HEATER</b> K4896NIH
<b>COOKER HOOD</b> K4896NCH	<b>TUMBLE DRYER</b> K4896NTD	<b>PLINTH HEATER</b> K4896NPH
<b>FAN</b> K4896NFN	<b>WASHER DRYER</b> K4896NWDR	<b>WORK TOP LIGHTING</b> K4896NWL
<b>FRIDGE</b> K4896NFG	<b>MICROWAVE</b> K4896NMW	<b>WINE COOLER</b> K4896NWC
<b>FREEZER</b> K4896NFZ	<b>HEATER</b> K4896NHR	<b>WARMING DRAWER</b> K4896NWDA
<b>FRIDGE FREEZER</b> K4896NFF	<b>OVEN</b> K4896NOV	<b>COFFEE MACHINE</b> K4896NCM

Note: K4896NIH (Imm. Heater with Neon) is not available with black rockers.

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

These switches do NOT have to be derated when used with fluorescent or inductive loads.

BS EN 60669-1: 1999

These switches do NOT have to be derated when used with fluorescent or inductive loads.

BS EN 60669-1: 1999

Not available in other finishes

Not available in other finishes

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## Key Switch Modules

20 AMP  
INTERMEDIATE  
KEY SWITCH



**K4894WHI** 10  
**K4894BLK** 1

20 AMP  
SP  
KEY SWITCH  
2 WAY



**K4898WHI** 10  
**K4898BLK** 1

20 AMP SP  
KEY SWITCH  
2 WAY  
MARKED  
'EMG LTG'



**K4898ELWHI** 10  
**K4898ELBLK** 1

20 AMP  
DP  
KEY SWITCH  
1 WAY



**K4917WHI** 10  
**K4917BLK** 1

20 AMP DP  
EMERGENCY  
LIGHTING



**K4917ELWHI** 10

20 AMP SP  
KEY SWITCH  
2 WAY  
BIASED  
1 WAY



**K4918WHI** 10  
**K4918BLK** 10

BS EN 60669-1: 1999  
Key (3405ZIC)  
is supplied.

BS EN 60669-1: 1999  
Key (3405ZIC)  
is supplied.

BS EN 60669-1: 1999  
Key (3405ZIC)  
is supplied.

BS EN 60669-1: 1999  
Key (3405ZIC)  
is supplied.

BS EN 60669-1: 1999  
Key (3405ZIC)  
is supplied.

BS EN 60669-1: 1999  
Key (3405ZIC)  
is supplied.

Not available in other finishes



Indicator Modules

200-250V  
NEON

200-250V  
NEON

200-250V  
FLUORESCENT

21-36V  
FILAMENT

21-36V  
FILAMENT



**FINISHES**

- BRUSHED STAINLESS STEEL
- LACQUERED BRUSHED STEEL
- SILVER ANODIZED ALUMINIUM
- BRUSHED CHROME
- POLISHED CHROME
- SATIN GOLD
- PORCELAIN WHITE
- LUSTROUS IVORY
- LUSTROUS BLACK
- POLISHED BRASS
- TEXTURED IRON
- DESERT BRONZE
- ANTIQUÉ BRASS
- TEXTURED COPPER

**K4889RED 10**  
**K4889REDB 1**

**K4889AMB 10**

**K4889GRN 10**

**K4836RED 10**

**K4836AMB 10**

LEAD TIMES: Please contact our Customer Services Department on: 01268 563 404

BS 5733: 2010

BS 5733: 2010

BS 5733: 2010

BS 5733: 2010

BS 5733: 2010

Not available in other finishes

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### Dimmer Switch Modules

#### TUNGSTEN FILAMENT AND LOW VOLTAGE LIGHTING

1 GANG 40W/  
VA-220W/180VA,  
230VA.C, 50HZ  
TWO WAY  
ONE MODULE

1 GANG 60W/  
VA-400W/320VA,  
230VA.C, 50HZ  
TWO WAY  
TWO MODULE

0-10V/1-10V  
FLUORESCENT  
CONTROLLER  
ONE MODULE

### Accessory Modules

SINGLE TV  
CO-AXIAL OUTLET  
NON-ISOLATED

SINGLE TV  
CO-AXIAL OUTLET  
ISOLATED

21-36V  
FILAMENT



K4836GRN 10	K4501BSS*LV 1	K4500BSS*LV 1	K4499BSS* 1	K4520WHI 10 K4520BLK 1	K4521WHI 10 K4521BLK 1
	K4501LBS*LV 1	K4500LBS*LV 1	K4499LBS* 1		
	K4501SAA*LV 1	K4500SAA*LV 1	K4499SAA* 1		
	K4501BRC*LV 1	K4500BRC*LV 1	K4499BRC* 1		
	K4501POC*LV 1	K4500POC*LV 1	K4499POC* 1		
	K4501SAG*LV 1	K4500SAG*LV 1	K4499SAG* 1		
	K4501WHIWL 1	K4500WHIWL 1	K4499WHIW 1		
	K4501LIVWL 1	K4500LIVWL 1	K4499LIVW 1		
	K4501LBKBL 1	K4500LBKBL 1	K4499LBKB 1		
	K4501PBR*LV 1	K4500PBR*LV 1	K4499PBR* 1		
	K4501TIRBL 1	K4500TIRBL 1	K4499TIRB 1		
	K4501DBZBL 1	K4500DBZBL 1	K4499DBZB 1		
	K4501ABSBL 1	K4500ABSBL 1	K4499ABSB 1		
	K4501TCOBL 1	K4500TCOBL 1	K4499TCOB 1		

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterisk, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

BS 5733: 2010

These dimmers incorporate the latest in micro-controller based circuitry to provide electronic soft-start and overload protection. They are radio frequency interference suppressed to BS EN 55015.

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.

Matching metal decorative caps are standard on all Aspect Grid Dimmers (except WHI).

K4500 is only suitable for use in 2, 4 and 8 module grids.

They are not suitable for fluorescent lamps.

Note: Refer to technical section for derating factors when more than one unit is used in any one box.

Conforms to the latest standard BS EN 60669-2-1.

MK Fluorescent Grid Dimmers are low voltage controllers for connection to 1-10V controllable ballasts.

For direct connection to TV or FM aerial co-axial download. NOT to be used in same enclosure as mains exceeding 50V.

BS 3041: 1977

IEC 169-2: 1965

BS 5733: 2010 where applicable.

For direct connection to TV or FM aerial co-axial download. NOT to be used in same enclosure as mains exceeding 50V.

BS 3041: 1977

IEC 169-2: 1965

BS 5733: 2010 where applicable.

Not available in other finishes

When ordering K4501 and K4500, use the suffix 'LV' right at the end, eg. K4501BSSWLV

Not available in other finishes

Accessory Modules

BUZZER UNIT  
200-250V

BUZZER UNIT  
21-36V

16 AMP  
CORD OUTLET

13 AMP  
FUSE UNIT

13 AMP  
FUSE UNIT  
WITH  
TAMPERPROOF  
SCREW



FINISHES

- BRUSHED STAINLESS STEEL
- LACQUERED BRUSHED STEEL
- SILVER ANODIZED ALUMINIUM
- BRUSHED CHROME
- POLISHED CHROME
- SATIN GOLD
- PORCELAIN WHITE
- LUSTROUS IVORY
- LUSTROUS BLACK
- POLISHED BRASS
- TEXTURED IRON
- DESERT BRONZE
- ANTIQUÉ BRASS
- TEXTURED COPPER

K4000WHI 10

K4001WHI 10

K4886WHI 10  
K4886BLK 1

K4890WHI 10  
K4890BLK 1

K4890KOWHI 10  
K4890KOBK 1

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200-250V  
BS 5733: 2010

Sound output level  
Av 61 db @ 15 feet.  
BS 5733: 2010

Complete with 3 pairs of terminals. The supply terminals are suitable for up to 2 x 2.5mm<sup>2</sup> or 1 x 4mm<sup>2</sup> solid conductors. The load terminals are suitable for one 1.5mm<sup>2</sup> flexible cord.  
A cord grip is also fitted.  
BS 5733: 2010

Fuse carrier comes with 13A cartridge fuse link to BS 1362.  
BS 5733: 2010

Fuse carrier comes with 13A cartridge fuse link to BS 1362.  
BS 5733: 2010

Not available in other finishes

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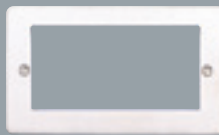
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## Euro Modular Frontplates

EURO  
1 MODULE  
25 X 50MM

EURO  
2 MODULE  
50 X 50MM

EURO  
4 MODULE  
100 X 50MM

					
<b>K14181BSS</b>	<b>1</b>	<b>K14182BSS</b>	<b>1</b>	<b>K14184BSS</b>	<b>1</b>
<b>K14181LBS</b>	<b>1</b>	<b>K14182LBS</b>	<b>1</b>	<b>K14184LBS</b>	<b>1</b>
<b>K14181SAA</b>	<b>1</b>	<b>K14182SAA</b>	<b>1</b>	<b>K14184SAA</b>	<b>1</b>
<b>K14181BRC</b>	<b>1</b>	<b>K14182BRC</b>	<b>1</b>	<b>K14184BRC</b>	<b>1</b>
<b>K14181POC</b>	<b>1</b>	<b>K14182POC</b>	<b>1</b>	<b>K14184POC</b>	<b>1</b>
<b>K14181SAG</b>	<b>1</b>	<b>K14182SAG</b>	<b>1</b>	<b>K14184SAG</b>	<b>1</b>
<b>K14181WHI</b>	<b>1</b>	<b>K14182WHI</b>	<b>1</b>	<b>K14184WHI</b>	<b>1</b>
<b>K14181LIV</b>	<b>1</b>	<b>K14182LIV</b>	<b>1</b>	<b>K14184LIV</b>	<b>1</b>
<b>K14181LBK</b>	<b>1</b>	<b>K14182LBK</b>	<b>1</b>	<b>K14184LBK</b>	<b>1</b>
<b>K14181PBR</b>	<b>1</b>	<b>K14182PBR</b>	<b>1</b>	<b>K14184PBR</b>	<b>1</b>
<b>K14181TIR</b>	<b>1</b>	<b>K14182TIR</b>	<b>1</b>	<b>K14184TIR</b>	<b>1</b>
<b>K14181DBZ</b>	<b>1</b>	<b>K14182DBZ</b>	<b>1</b>	<b>K14184DBZ</b>	<b>1</b>
<b>K14181ABS</b>	<b>1</b>	<b>K14182ABS</b>	<b>1</b>	<b>K14184ABS</b>	<b>1</b>
<b>K14181TCO</b>	<b>1</b>	<b>K14182TCO</b>	<b>1</b>	<b>K14184TCO</b>	<b>1</b>



### MOUNTING BOXES:

Suitable for flush boxes to BS 4662: 2006 and surface boxes to BS 5733: 2010. Refer to appropriate module for minimum box depth.

FIXING CENTRES: 60.3mm

BS 5733: 2010 where applicable.

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

### MOUNTING BOXES:

Suitable for flush boxes to BS 4662: 2006 and surface boxes to BS 5733: 2010. Refer to appropriate module for minimum box depth.

FIXING CENTRES: 60.3mm

BS 5733: 2010 where applicable.

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

### MOUNTING BOXES:

Suitable for flush boxes to BS 4662: 2006 and surface boxes to BS 5733: 1995. Refer to appropriate module for minimum box depth.

FIXING CENTRES: 120.6mm

BS 5733: 2010 where applicable.

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

## Euro Power Modules

## UK

1 GANG  
13 AMP 250V  
EURO\*  
TWO MODULE

## GERMAN

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

## AMERICAN

15 AMP 127V  
SHUTTERED  
EURO\*  
TWO MODULE  
(NON UK)

## UK

1 GANG  
5 AMP 250V  
SHUTTERED  
EURO\*  
TWO MODULE

## FRENCH/BELGIAN

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



## FINISHES

BRUSHED STAINLESS STEEL

LACQUERED BRUSHED STEEL

SILVER ANODIZED ALUMINIUM

BRUSHED CHROME

POLISHED CHROME

SATIN GOLD

PORCELAIN WHITE

LUSTROUS IVORY

LUSTROUS BLACK

POLISHED BRASS

TEXTURED IRON

DESERT BRONZE

ANTIQUÉ BRASS

TEXTURED COPPER

K5830WHI 10

K5830BLK 10

K5831WHI 10

K5831BLK 10

K5832WHI 10

K5832BLK 10

K5833WHI 10

K5833BLK 10

K5834WHI 10

K5834BLK 10

LEAD TIMES: Please  
contact our Customer  
Services Department on:  
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MOUNTING BOX:  
35mm minimum  
46mm for extra  
wiring space.  
DIMENSIONS:  
50 x 50mm  
BS 1363 Part 2: 1995

MOUNTING BOX:  
46mm  
DIMENSIONS:  
50 x 50mm  
IEC 60884-1: 2006

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

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

MOUNTING BOX:  
46mm  
DIMENSIONS:  
50 x 50mm  
NF C61-341

Not available in other finishes







Mains operated products and extra low voltage modules must not be installed within the same frontplate aperture.  
Refer to BS 7671: 2008 for details.

\* Euro frontplates can be found on page 137.

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## Euro Datacom Modules

USB CHARGING MODULE	RJ11/12 ONE MODULE 25X50MM	RJ45 CAT 6 ONE MODULE 25X50MM	RJ45 CAT 6 SCREENED ONE MODULE 25X50MM	RJ45 CAT 6 ANGLED ONE MODULE 25X50MM	RJ45 CAT 5E ANGLED ONE MODULE 25X50MM
					
<b>K5837WHI</b> <span style="border: 1px solid black; padding: 0 2px;">1</span> <b>K5837BLK</b> <span style="border: 1px solid black; padding: 0 2px;">1</span>	<b>K5887WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5887BLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5846WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5846BLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5846sWHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5846sBLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5864WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5844WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>

K5837  
MOUNTING BOX:  
35mm minimum  
46mm for extra wiring space  
DIMENSIONS:  
50 x 50mm  
IEC 60950-1  
IEC 61000-6-1/3

Suitable for both RJ11 and RJ12 jacks  
RJ11; 4 wire  
RJ12; 6 wire  
MOUNTING BOXES:  
Minimum box depth 35mm  
FCC68  
EN 41003

Cat 6 performance.  
Suitable for both 568A and 568B wiring schemes.  
MOUNTING BOXES:  
Minimum Box Depth 35mm  
ISO/IEC 11801  
EN 50173  
TIA 568  
EN 41003

Cat 6 performance.  
Suitable for both 568A and 568B wiring schemes.  
MOUNTING BOXES:  
Minimum Box Depth 35mm  
ISO/IEC 11801  
EN 50173  
TIA 568  
EN 41003

Cat 6 performance.  
Suitable for both 568A and 568B wiring schemes.  
MOUNTING BOXES:  
Minimum Box Depth 35mm  
ISO/IEC 11801  
EN 50173  
TIA 568  
EN 41003

Enhanced Cat 5 performance.  
Suitable for both 568A and 568B wiring schemes.  
MOUNTING BOXES:  
Minimum box depth 35mm standard  
ISO/IEC 11801  
EN 50173  
TIA 568  
EN 41003

Not available in other finishes

Mains operated products and extra low voltage modules must not be installed within the same frontplate aperture.  
Refer to BS 7671: 2008 for details.

\* Euro frontplates can be found on page 137.

### Euro Datacom Modules

RJ45  
CAT 5E  
ONE MODULE  
25 X 50MM

TELEPHONE  
MASTER  
ONE MODULE  
25 X 50MM

TELEPHONE  
SECONDARY  
ONE MODULE  
25 X 50MM

BNC 50  
ONE MODULE  
25 X 50MM



#### FINISHES

BRUSHED STAINLESS STEEL
LACQUERED BRUSHED STEEL
SILVER ANODIZED ALUMINIUM
BRUSHED CHROME
POLISHED CHROME
SATIN GOLD
PORCELAIN WHITE
LUSTROUS IVORY
LUSTROUS BLACK
POLISHED BRASS
TEXTURED IRON
DESERT BRONZE
ANTIQUÉ BRASS
TEXTURED COPPER

**K5845WHI**

**5**

**K5820WHI**

**5**

**K5821WHI**

**5**

**K5801WHI**

**5**

**K5845BLK**

**5**

**K5820BLK**

**5**

**K5821BLK**

**5**

LEAD TIMES: Please  
contact our Customer  
Services Department on:  
01268 563 404

Enhanced Cat 5 performance.  
Suitable for both 568A and  
568B wiring schemes.

MOUNTING BOXES:  
Minimum box depth  
35mm standard

ISO/IEC 11801  
EN 50173  
TIA 568  
EN 41003

MOUNTING BOXES:  
Minimum depth 35mm  
BS 6312 Pt 2

MOUNTING BOXES:  
Minimum depth 35mm  
BS 6312 Pt 2

50 Ohm crimp connector  
suitable for use with RG58,  
URM43, URM76 and Beldon  
9907 type  
co-axial cables.

MOUNTING BOXES:  
Minimum box depth 35mm

Not available in other finishes

Mains operated products and extra low voltage modules must not be installed within the same frontplate.  
Refer to BS 7671: 2008 for details.

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## Euro Multimedia Modules






SINGLE OUTLET  
(IEC MALE)  
ONE MODULE  
25 X 50MM

SINGLE OUTLET  
(IEC FEMALE)  
ONE MODULE  
25 X 50MM

SINGLE F-TYPE  
SATELLITE  
SOCKET  
ONE MODULE  
25 X 50MM

TWIN OUTLET  
TV/FM DIPLEXER  
TWO MODULE  
50 X 50MM  
(IRELAND ONLY)

TWIN OUTLET  
TV-FM/DAB  
DIPLEXER  
TWO MODULE  
50 X 50MM

				
<b>K5850WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5850BLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5851WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5851BLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5855WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5855BLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5852WHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5852BLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>	<b>K5852DABWHI</b> <span style="border: 1px solid black; padding: 0 2px;">5</span> <b>K5852DABBLK</b> <span style="border: 1px solid black; padding: 0 2px;">5</span>

Fully screened non isolated TV outlets containing a combination of single, TV/FM Diplexer, TV/FM/SAT Triplexer and BT secondary telephone outlets for use within digital TV systems and interactive TV services.

Single outlets for connection to a single TV, FM or Satellite co-axial aerial lead.

MOUNTING BOXES:  
Min box depth 47mm

DIMENSIONS:  
ONE MODULE 25 x 50mm  
TWO MODULE 50 x 50mm

BS 3041: 1997 IEC 169-2: 1965  
BS EN 50083 & BS 5733: 2010 where applicable.

TV/FM Diplexer units for connection to a single co-axial aerial lead with combined TV and FM signals.

TV/FM/SAT Triplexer units for connection to a single co-axial aerial lead with combined TV, FM and Satellite signals

PERFORMANCE  
Single TV: DC - 950MHz  
Sat: DC - 1.75GHz  
Diplexer TV: 5 - 65MHz  
470 - 862MHz  
FM: 87.5 - 108 MHz

TV/FM/DAB FOR DIGITAL RADIO

PERFORMANCE  
Diplexer TV: 5-65MHz  
470-862MHz  
FM/DAB: 87.5-230MHz

These products are fully compatible with Labgear TV distribution systems and are approved for use in "Sky Homes" and "Homes On" specifications.



**Euro Multimedia Modules**

TRIPLE OUTLET  
TV/FM/SATELLITE  
TRIPLEXER  
TWO MODULE  
50 X 50MM  
(IRELAND ONLY)

TRIPLE OUTLET  
TV-FM/DAB-SAT  
TRIPLEXER TWO  
MODULE  
50 X 50MM

QUAD OUTLET  
TV-FM/DAB-  
2XSAT  
TWO MODULE  
50 X 50MM

FEMALE HDMI  
OUTLET



**FINISHES**

- BRUSHED STAINLESS STEEL
- LACQUERED BRUSHED STEEL
- SILVER ANODIZED ALUMINIUM
- BRUSHED CHROME
- POLISHED CHROME
- SATIN GOLD
- PORCELAIN WHITE
- LUSTROUS IVORY
- LUSTROUS BLACK
- POLISHED BRASS
- TEXTURED IRON
- DESERT BRONZE
- ANTIQUÉ BRASS
- TEXTURED COPPER

<b>K5853WHI</b>	<b>5</b>	<b>K5853DABWHI</b>	<b>5</b>	<b>K5854DABWHI</b>	<b>5</b>	<b>K5807WHI</b>	<b>5</b>
<b>K5853BLK</b>	<b>5</b>	<b>K5853DABBLK</b>	<b>5</b>	<b>K5854DABBLK</b>	<b>5</b>	<b>K5807BLK</b>	<b>5</b>

**LEAD TIMES:** Please contact our Customer Services Department on: 01268 563 404

TV/FM diplexer units for connection to a single co-axial aerial lead with combined TV and FM signals.  
TV/FM/SAT triplexer units for connection to a single co-axial aerial lead with combined TV, FM and Satellite signals

PERFORMANCE  
SINGLE OUTLETS  
TV/FM IEC MALE OR FEMALE  
DC-950MHz  
SAT F-TYPE  
DC-1.75GHz

TV/FM/SAT PRODUCTS  
OUTLET TV  
DIPLEXER  
5-65MHz  
470-862MHz  
87.5-108MHz  
N/A  
FM/DAB SAT  
N/A  
TV/FM/DAB/SAT PRODUCTS FOR DIGITAL RADIO  
OUTLET TV  
DIPLEXER  
5-65MHz  
470-862MHz  
87.5-230MHz  
N/A  
FM/DAB SAT OR SAT1 SAT2  
N/A

OUTLET TV  
FM SAT1  
OUTLET TV  
FM SAT1 SAT2  
TRIPLEXER  
5-65MHz  
470-862MHz  
87.5-108MHz  
950-2300MHz  
TRIPLEXER  
5-65MHz  
470-862MHz  
87.5-230MHz  
950-2300MHz  
5-2300MHz

K5807 Female HDMI Outlet is HDMI 1.1, 1.2 and 1.3 compatible, HDCP compliant.  
Data Rate: Up to 2.25Gbps  
Scan: Up to 1080p/1920 x 1200  
Input Connector:  
1 x HDMI Female (TypeA)  
Output Connector:  
1 x HDMI Female (TypeA)  
Supports high resolution input:  
PC: VGA, SVGA,  
SXVGA (1280 x 1024) and UXGA (1600 x 1200, 1920 x 1200)  
HDTV: 480p, 720p, 1080i and 1080p  
HDMI input cable should be no larger than 20m.  
Weight of product: 16g  
Dimensions: 50 x 50 x 20mm

For the full range of Euro multimedia modules, please see Logic Plus page 56

These products are fully compatible with Labgear TV distribution systems and are approved for use in "Sky Homes" and "Homes On" specifications.

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## Euro Blank Modules

EURO  
TWO MODULE  
(50 X 50MM)

EURO  
ONE MODULE  
(25 X 50MM)

EURO  
1/2 MODULE  
(12.5 X 50MM)







## LJU6C Datacom Frontplate

1 GANG  
TWO MODULE  
22 X 37MM

## LJU6C Datacom Modules

RJ11/12  
ONE MODULE

RJ45 CAT 6  
ONE MODULE

					
<b>K180WHI</b> <b>10</b>	<b>K188WHI</b> <b>10</b> <b>K188BLK</b> <b>10</b>	<b>K186WHI</b> <b>10</b> <b>K186BLK</b> <b>10</b>	<b>K14172BSS</b> <b>10</b> <b>K14172LBS</b> <b>10</b> <b>K14172SAA</b> <b>10</b> <b>K14172BRC</b> <b>10</b> <b>K14172POC</b> <b>10</b> <b>K14172SAG</b> <b>10</b> <b>K14172WHI</b> <b>10</b> <b>K14172LIV</b> <b>10</b> <b>K14172LBK</b> <b>10</b> <b>K14172PBR</b> <b>10</b> <b>K14172TIR</b> <b>10</b> <b>K14172DBZ</b> <b>10</b> <b>K14172ABS</b> <b>10</b> <b>K14172TCO</b> <b>10</b>	<b>K5787WHI</b> <b>5</b> <b>K5787BLK</b> <b>5</b>	<b>K5746WHI</b> <b>5</b> <b>K5746BLK</b> <b>5</b>

MOUNTING BOXES:  
Min. box depth 16mm  
BS 5733: 2010 where applicable

MOUNTING BOXES:  
Min. box depth 16mm  
BS 5733: 2010 where applicable

MOUNTING BOXES:  
Min. box depth 16mm  
BS 5733: 2010 where applicable

MOUNTING BOXES:  
suitable for flush boxes to BS 4662: 2006 and surface boxes to BS 5733: 2010  
Refer to appropriate module for minimum box depth.  
FIXING CENTRES:  
1 gang: 60.3mm  
2 gang: 120.6mm  
BS 5733: 2010 where appropriate  
Note: No grid required, modules just clip into place

Suitable for both RJ11 and RJ12 jacks.  
RJ11: 4 wire  
RJ12: 6 wire  
MOUNTING BOXES:  
Minimum box depth 35mm  
FCC68  
EN41003

Cat 6 performance.  
Suitable for both 568A and 568B wiring schemes.  
MOUNTING BOXES:  
Minimum Box Depth 35mm  
ISO/IEC 11801  
EN 50173  
TIA 568  
EN 41003

**LJU6C Datacom  
Modules**

 RJ45  
 CAT 6  
 SCREENED  
 ONE MODULE

 RJ45  
 CAT 5E  
 ONE MODULE

**LJU6C Datacom  
Blanks**

 LJU6C  
 ONE MODULE  
 (22 X 37MM)

**TV/Satellite**

 TV/FM  
 SINGLE  
 NON-ISOLATED

**FINISHES**

BRUSHED STAINLESS STEEL
LACQUERED BRUSHED STEEL
SILVER ANODIZED ALUMINIUM
BRUSHED CHROME
POLISHED CHROME
SATIN GOLD
PORCELAIN WHITE
LUSTROUS IVORY
LUSTROUS BLACK
POLISHED BRASS
TEXTURED IRON
DESERT BRONZE
ANTIQUÉ BRASS
TEXTURED COPPER

K5746SWHI

5

K5745WHI

5

K170WHI

10

K14320WHIW

1

K5746SBLK

5

K5745BLK

5

K170BLK

10

K14320LIVW

1

K14320LBKB

1

K14320PBR\*

1

K14320TIRB

1

K14320DBZB

1

K14320ABSB

1

K14320TCOB

1

**LEAD TIMES:** Please contact our Customer Services Department on: 01268 563 404

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxxBSSW.

Where there is no asterisk, the final suffix W = White Insert, B = Black Insert, E.g. KxxxxWHIW = Porcelain White finish with White inserts

Cat 6 performance.  
 Suitable for both 568A and 568B wiring schemes.  
 MOUNTING BOXES:  
 Minimum Box Depth 35mm  
 ISO/IEC 11801  
 EN 50173  
 TIA 568  
 EN 41003

Enhanced Cat 5 performance.  
 Suitable for both 568A and 568B wiring schemes.  
 MOUNTING BOXES:  
 Minimum box depth 25mm  
 ISO/IEC 11801  
 EN 50173  
 TIA 568  
 EN 41003






MOUNTING BOXES:  
 Minimum box depth 16mm  
 BS 5733: 2010 where appropriate

MOUNTING BOXES:  
 FLUSH: 861ZIC  
 SURFACE K2140WHI  
 Single outlet for connection to a single TV or FM co-axial aerial lead.  
 DIMENSIONS:  
 86 x 86mm  
 FIXING CENTRES:  
 60.3mm  
 BS 3041: 1977  
 IEC169-2: 1965  
 BS 5733: 2010 where applicable

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Blank Plates

TV/FM SINGLE ISOLATED	TV/FM TWIN ISOLATED DIPLEXER	SINGLE F TYPE SATELLITE	1 GANG	2 GANG
				
<b>K14321BSS*</b> <b>1</b>	<b>K14322BSS*</b> <b>1</b>	<b>K14325BSS*</b> <b>1</b>	<b>K14330BSS</b> <b>1</b>	<b>K14329BSS</b> <b>1</b>
<b>K14321LBS*</b> <b>1</b>	<b>K14322LBS*</b> <b>1</b>	<b>K14325LBS*</b> <b>1</b>	<b>K14330LBS</b> <b>1</b>	<b>K14329LBS</b> <b>1</b>
<b>K14321SAA*</b> <b>1</b>	<b>K14322SAA*</b> <b>1</b>	<b>K14325SAA*</b> <b>1</b>	<b>K14330SAA</b> <b>1</b>	<b>K14329SAA</b> <b>1</b>
<b>K14321BRC*</b> <b>1</b>	<b>K14322BRC*</b> <b>1</b>	<b>K14325BRC*</b> <b>1</b>	<b>K14330BRC</b> <b>1</b>	<b>K14329BRC</b> <b>1</b>
<b>K14321POC*</b> <b>1</b>	<b>K14322POC*</b> <b>1</b>	<b>K14325POC*</b> <b>1</b>	<b>K14330POC</b> <b>1</b>	<b>K14329POC</b> <b>1</b>
<b>K14321SAG*</b> <b>1</b>	<b>K14322SAG*</b> <b>1</b>	<b>K14325SAG*</b> <b>1</b>	<b>K14330SAG</b> <b>1</b>	<b>K14329SAG</b> <b>1</b>
<b>K14321WHIW</b> <b>1</b>	<b>K14322WHIW</b> <b>1</b>	<b>K14325WHIW</b> <b>1</b>	<b>K14330WHI</b> <b>1</b>	<b>K14329WHI</b> <b>1</b>
<b>K14321LIVW</b> <b>1</b>	<b>K14322LIVW</b> <b>1</b>	<b>K14325LIVW</b> <b>1</b>	<b>K14330LIV</b> <b>1</b>	<b>K14329LIV</b> <b>1</b>
<b>K14321LBKB</b> <b>1</b>	<b>K14322LBKB</b> <b>1</b>	<b>K14325LBKB</b> <b>1</b>	<b>K14330LBK</b> <b>1</b>	<b>K14329LBK</b> <b>1</b>
<b>K14321PBR*</b> <b>1</b>	<b>K14322PBR*</b> <b>1</b>	<b>K14325PBR*</b> <b>1</b>	<b>K14330PBR</b> <b>1</b>	<b>K14329PBR</b> <b>1</b>
<b>K14321TIRB</b> <b>1</b>	<b>K14322TIRB</b> <b>1</b>	<b>K14325TIRB</b> <b>1</b>	<b>K14330TIR</b> <b>1</b>	<b>K14329TIR</b> <b>1</b>
<b>K14321DBZB</b> <b>1</b>	<b>K14322DBZB</b> <b>1</b>	<b>K14325DBZB</b> <b>1</b>	<b>K14330DBZ</b> <b>1</b>	<b>K14329DBZ</b> <b>1</b>
<b>K14321ABSB</b> <b>1</b>	<b>K14322ABSB</b> <b>1</b>	<b>K14325ABSB</b> <b>1</b>	<b>K14330ABS</b> <b>1</b>	<b>K14329ABS</b> <b>1</b>
<b>K14321TCOB</b> <b>1</b>	<b>K14322TCOB</b> <b>1</b>	<b>K14325TCOB</b> <b>1</b>	<b>K14330TCO</b> <b>1</b>	<b>K14329TCO</b> <b>1</b>

\* Available with the option of either White or Black inserts. Add Suffix 'W' or 'B' to part number when ordering, E.g. KxxxBSSW.

Where there is no asterix, the final suffix W = White Insert, B = Black Insert, E.g. KxxxWHIW = Porcelain White finish with White inserts

**MOUNTING BOXES:**  
FLUSH: 861ZIC  
Provides safety isolation rated at 2000Va.c. between aerial lead and socket. Single outlet for direct connection to a single TV or FM co-axial aerial lead.  
DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 60.3mm  
BS 3041: 1977  
IEC169-2: 1965  
BS 5733: 2010 where applicable

**MOUNTING BOXES:**  
FLUSH: 861ZIC  
Provides safety isolation rated at 2000Va.c. between aerial lead and socket. Twin outlet with TV/FM diplexer for connection to single co-axial aerial lead with combined TV & FM signals.  
DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 60.3mm  
BS 3041: 1977  
IEC169-2: 1965  
BS 5733: 2010 where applicable

**MOUNTING BOXES:**  
FLUSH: 861ZIC  
SURFACE: K2140WHI  
DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 60.3mm  
BS 3041: 1977  
IEC169-2: 1965  
BS 5733: 2010 where applicable

**MOUNTING BOXES:**  
FLUSH: 866ZIC  
DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 1 gang: 60.3mm  
BS 5733: 2010

**MOUNTING BOXES:**  
FLUSH: 886ZIC  
DIMENSIONS: 86 x 146mm  
FIXING CENTRES: 2 gang: 120.6mm  
BS 5733: 2010