



The simple, clean styling of Aspect is both classic and contemporary, so it looks at home anywhere, in almost any kind of environment where style and quality are important. The profile is just 4mm slim, so it's discrete, as well as stylish, while the concealed screws leave an elegant frontplate, making it more attractive still.

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

Slim profile 'screwless' front plates of only 4mm

Provide a clean and flawless look that complements the décor of the finest interiors.

Patented spring clip design

Ensures positive earth connection of the frontplate and end user safety.

Total safety

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

7 standard high quality finishes with the option for custom design service

Enables Aspect to provide a stylish finish to any new décor.

MATCHING METAL ROCKER SWITCHES

DOUBLE POLE SWITCHING

SEVEN HIGH QUALITY FINISHES TO CHOOSE FROM

CHOICE OF BLACK OR WHITE INSERTS ON MOST FINISHES
Provide impact resistance in any environment

STYLISH SLIM-LINE DESIGN
Frontplate profile only 4mm

PATENTED SPRING CLIP FOR POSITIVE EARTHING

CORROSION RESISTANT SURFACE TREATED FRAME

SCREWDRIVER GUIDING RAMP

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

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.

As well as a wide choice of finishes new MK Aspect is available in a range of outlets for interactive and digital TV, IT and telecomms services. There are reliable and effective dimmer switches, and a comprehensive range of modular switches – all simple to install.



Switchsocket Outlets

1 GANG DP
DUAL EARTH
13 AMP

1 GANG DP
WITH NEON
DUAL EARTH
13 AMP

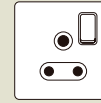
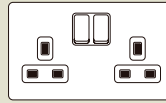
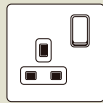
2 GANG DP
DUAL EARTH
13 AMP

2 GANG DP
WITH NEON
DUAL EARTH
13 AMP

1 GANG DP
ROUND PIN
15 AMP

Socket Outlets

1 GANG
DUAL EARTH
13 AMP



FINISHES

BRUSHED STAINLESS STEEL	<input type="checkbox"/> STD	K24357 BSS W	K24657 BSS W	K24347 BSS W	K24647 BSS W	K24383 BSS W	K24780 BSS W
	<input type="checkbox"/> OPT	K24357 BSS B	K24657 BSS B	K24347 BSS B	K24647 BSS B	K24383 BSS B	K24780 BSS B
POLISHED BRASS	<input type="checkbox"/> OPT	K24357 PBR W	K24657 PBR W	K24347 PBR W	K24647 PBR W	K24383 PBR W	K24780 PBR W
	<input type="checkbox"/> STD	K24357 PBR B	K24657 PBR B	K24347 PBR B	K24647 PBR B	K24383 PBR B	K24780 PBR B
POLISHED CHROME	<input type="checkbox"/> OPT	K24357 POC W	K24657 POC W	K24347 POC W	K24647 POC W	K24383 POC W	K24780 POC W
	<input type="checkbox"/> STD	K24357 POC B	K24657 POC B	K24347 POC B	K24647 POC B	K24383 POC B	K24780 POC B
WHITE	<input type="checkbox"/> STD	K24357 WHI W	K24657 WHI W	K24347 WHI W	K24647 WHI W	K24383 WHI W	K24780 WHI W
CHARCOAL	<input type="checkbox"/> STD	K24357 CHA B	K24657 CHA B	K24347 CHA B	K24647 CHA B	K24383 CHA B	K24780 CHA B
CHAMPAGNE	<input type="checkbox"/> STD	K24357 CHM W	K24657 CHM W	K24347 CHM W	K24647 CHM W	K24383 CHM W	K24780 CHM W
SATIN CHROME	<input type="checkbox"/> STD	K24357 SCR W	K24657 SCR W	K24347 SCR W	K24647 SCR W	K24383 SCR W	K24780 SCR W

- W** White Inserts
B Black Inserts
 STD Standard Black or
 STD White
 OPT Option Black or
 OPT White

MOUNTING BOXES
 FLUSH 35mm: 866 ZIC
 FLUSH 46mm: 877 ZIC
 (for extra wiring space)
DIMENSIONS:
 86 x 86mm
FIXING CENTRES:
 60.3mm
 BS.1363 Pt. 2: 1995

MOUNTING BOXES
 FLUSH 35mm: 866 ZIC
 FLUSH 46mm: 877 ZIC
 (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 rocker.

MOUNTING BOXES
 FLUSH 35mm: 886 ZIC
 FLUSH 46mm: 878 ZIC
 (for extra wiring space)
DIMENSIONS:
 86 x 86mm
FIXING CENTRES:
 120.6mm
 BS.1363 Pt. 2: 1995

MOUNTING BOXES
 FLUSH 35mm: 886 ZIC
 FLUSH 47mm: 878 ZIC
 (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 rocker.

MOUNTING BOXES
 FLUSH 35mm: 866 ZIC
 FLUSH 47mm: 877 ZIC
 (for extra wiring space)
DIMENSIONS:
 86 x 146mm
FIXING CENTRES:
 60.3mm
 BS.546: 1950

MOUNTING BOXES
 FLUSH 35mm: 866 ZIC
 FLUSH 47mm: 877 ZIC
 (for extra wiring space)
DIMENSIONS:
 86 x 146mm
FIXING CENTRES:
 60.3mm
 BS.1363 Pt. 2: 1995

LEAD TIMES
 Please contact our Customer
 Services Department on:
 01268 563000

Dual Earth

Fitted with two earth terminals to provide a double earth facility for use when installations are to comply with Section 607 of BS.7671 IEE Wiring Regulations

Dual Earth (see note box)

Dual Earth (see note box)

Dual Earth (see note box)

2 GANG
DUAL EARTH
13 AMP

1 GANG
ROUND PIN
2 AMP

1 GANG
ROUND PIN
5 AMP

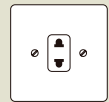
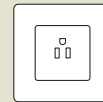
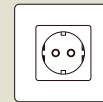
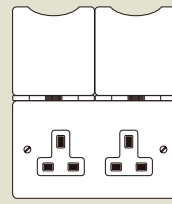
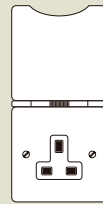
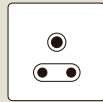
FLOOR
SOCKET
1 GANG
13 AMP

FLOOR
SOCKET
2 GANG
13 AMP

GERMAN
2P+E 1 GANG
16 AMP 250V
SHUTTERED
(NON UK)

AMERICAN
1 GANG
15 AMP 127V
SHUTTERED
(NON UK)

UNIVERSAL
SOCKET
1 GANG
16 AMP
(NON UK)



MODULAR
Order plate
and insert

MODULAR
Order plate
and insert

MODULAR
Order plate
and insert

K24781 BSS W K24781 BSS B	K24380 BSS W K24380 BSS B	K24381 BSS W K24381 BSS B	K24740 BSS W K24740 BSS B	K24742 BSS W K24742 BSS B	K24182 BSS K5831 WHI K5831 BLK	K24182 BSS K5832 WHI K5832 BLK	K24331 BSS K4901 WHI K4901 BLK
K24781 PBR W K24781 PBR B	K24380 PBR W K24380 PBR B	K24381 PBR W K24381 PBR B	K24740 PBR W K24740 PBR B	K24742 PBR W K24742 PBR B	K24182 PBR K5831 WHI K5831 BLK	K24182 PBR K5832 WHI K5832 BLK	K24331 PBR K4901 WHI K4901 BLK
K24781 POC W K24781 POC B	K24380 POC W K24380 POC B	K24381 POC W K24381 POC B	K24740 POC W K24740 POC B	K24742 POC W K24742 POC B	K24182 POC K5831 WHI K5831 BLK	K24182 POC K5832 WHI K5832 BLK	K24331 POC K4901 WHI K4901 BLK
K24781 WHI W	K24380 WHI W	K24381 WHI W	K24740 WHI W	K24742 WHI W	K24182 WHI K5831 WHI	K24182 WHI K5832 WHI	K24331 WHI K4901 WHI
K24781 CHA B	K24380 CHA B	K24381 CHA B	K24740 CHA B	K24742 CHA B	K24182 CHA K5831 WHI	K24182 CHA K5832 WHI	K24331 CHA K4901 WHI
K24781 CHM W	K24380 CHM W	K24381 CHM W	K24740 CHM W	K24742 CHM W	K24182 CHM K5831 BLK	K24182 CHM K5832 BLK	K24331 CHM K4901 BLK
K24781 SCR W	K24380 SCR W	K24381 SCR W	K24740 SCR W	K24742 SCR W	K24182 SCR K5831 BLK	K24182 SCR K5832 BLK	K24331 SCR K4901 BLK

MOUNTING BOXES

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

DIMENSIONS:
86 x 146mm

FIXING CENTRES:
120.6mm

BS.1363 Pt. 2: 1995

MOUNTING BOXES

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

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS.546: 1950

MOUNTING BOXES

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

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS.546: 1950

MOUNTING BOXES

FLUSH 35mm: 886 ZIC
FLUSH 47mm: 877 ZIC
(for extra wiring space)

Rotary operated
shutter.

DIMENSIONS:
102 x 86mm

FIXING CENTRES:
60.3mm

Floor sockets have
fixing screws

BS.1363 Pt. 2: 1995

MOUNTING BOXES

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

Rotary operated
shutter.

DIMENSIONS:
102 x 146mm

FIXING CENTRES:
120.6mm

Floor sockets have
fixing screws

BS.1363 Pt. 2: 1995

MOUNTING BOXES

FLUSH 46mm: 877 ZIC
DIMENSIONS: 86 x
86mm

IEC 60884-1:2002

This is a modular
product. The front plate
(K24182) and socket
(K5831) need to be
ordered separately.
Add appropriate suffix to
the list number.

MOUNTING BOXES

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

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

SSA.444: 1985

This is a modular
product. The front plate
(K24182) and socket
(K5832) need to be
ordered separately.
Add appropriate suffix to
the list number.

MOUNTING BOXES

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

DIMENSIONS:
86 x 86mm

BS.5733: 1995
Grid Plus frontplates,
supplied with mounting
frame. The Universal
Socket does not
incorporate an earth
contact. Appliances
needing earth connection
(class 1 equipment) must
NOT be used with this
socket. The socket is
intended for use with BS,
USA and CEE plugs.

Shaver Supply Outlets

DUAL VOLTAGE
115/230V
OUTPUT
120/130V
220/240V
50/60Hz INPUT

DUAL VOLTAGE
115/230V
OUTPUT
120/130V
50/60Hz INPUT
(NON UK)

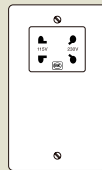
Connection Units
Switched

DP
13 AMP
WITH NEON
13 AMP

DP WITH NEON
& FLEX OUTLET
13 AMP

Connection Units
Unswitched

WITH NEON
13 AMP



FINISHES

BRUSHED
STAINLESS STEEL

STD
OPT

K24709 BSS W
K24709 BSS B

K24710 BSS W
K24710 BSS B

K24941 BSS W
K24941 BSS B

K24961 BSS W
K24961 BSS B

K24971 BSS W
K24971 BSS B

K24958 BSS W
K24958 BSS B

POLISHED BRASS

OPT
STD

K24709 PBR W
K24709 PBR B

K24710 PBR W
K24710 PBR B

K24941 PBR W
K24941 PBR B

K24961 PBR W
K24961 PBR B

K24971 PBR W
K24971 PBR B

K24958 PBR W
K24958 PBR B

POLISHED
CHROME

OPT
STD

K24709 POC W
K24709 POC B

K24710 POC W
K24710 POC B

K24941 POC W
K24941 POC B

K24961 POC W
K24961 POC B

K24971 POC W
K24971 POC B

K24958 POC W
K24958 POC B

WHITE

STD

K24709 WHI W

K24710 WHI W

K24941 WHI W

K24961 WHI W

K24971 WHI W

K24958 WHI W

CHARCOAL

STD

K24709 CHA B

K24710 CHA B

K24941 CHA B

K24961 CHA B

K24971 CHA B

K24958 CHA B

CHAMPAGNE

STD

K24709 CHM W

K24710 CHM W

K24941 CHM W

K24961 CHM W

K24971 CHM W

K24958 CHM W

SATIN CHROME

STD

K24709 SCR W

K24710 SCR W

K24941 SCR W

K24961 SCR W

K24971 SCR W

K24958 SCR W

W White Inserts
B Black Inserts
STD Standard Black or
STD White
OPT Option Black or
OPT White

MOUNTING BOXES
FLUSH: 878 ZIC

This design incorporates a double wound isolating transformer rated 20VA at 230 or 115 volts and meets BS EN 61558-2-5: 1996 making it safe for use in bathrooms.

Insertion of a shaver plug automatically switches on by energising the primary side of the isolating transformer – removal automatically switches off. The transformer is protected against overload by an automatic solid state overload device with automatic resetting.

Front plate 7mm thick to allow fixing to 47mm deep box

DIMENSIONS: 146 x 86mm

FIXING CENTRES: 120.6mm

BS EN 61558-2-5: 1998

MOUNTING BOXES
FLUSH: 877 ZIC

All connection units are fitted with a 13 amp fuse (to BS1362)

TERMINAL CAPACITY
2 x 6mm² stranded (max)

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS. 1363 Pt. 4: 1995

MOUNTING BOXES
FLUSH: 877 ZIC

All connection units are fitted with a 13 amp fuse (to BS1362)

TERMINAL CAPACITY
2 x 6mm² stranded (max)

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS. 1363 Pt. 4: 1995

Neon is only available in white or black rocker.

MOUNTING BOXES
FLUSH: 877 ZIC

All connection units are fitted with a 13 amp fuse (to BS1362)

TERMINAL CAPACITY
2 x 6mm² stranded (max)

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS. 1363 Pt. 4: 1995

Neon is only available in white or black rocker.

MOUNTING BOXES
FLUSH: 877 ZIC

All connection units are fitted with a 13 amp fuse (to BS1362)

TERMINAL CAPACITY
2 x 6mm² stranded (max)

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS. 1363 Pt. 4: 1995

LEAD TIMES
Please contact our Customer Services Department on:
01268 563000

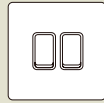
Switches

WITH NEON &
FLEX OUTLET
13 AMP

1 GANG SP
2 WAY
20 AMP

2 GANG SP
2 WAY
20 AMP

1 GANG DP
WITH NEON
45 AMP



K24978 BSS W
K24978 BSS **B**

K24371 BSS W
K24371 BSS **B**

K24372 BSS W
K24372 BSS **B**

K24336 BSS W
K24336 BSS **B**

K24978 PBR W
K24978 PBR B

K24371 PBR W
K24371 PBR B

K24372 PBR W
K24372 PBR B

K24336 PBR W
K24336 PBR B

K24978 POC W
K24978 POC B

K24371 POC W
K24371 POC B

K24372 POC W
K24372 POC B

K24336 POC W
K24336 POC B

K24978 WHI W

K24371 WHI W

K24372 WHI W

K24336 WHI W

K24978 CHA B

K24371 CHA B

K24372 CHA B

K24336 CHA B

K24978 CHM W

K24371 CHM W

K24372 CHM W

K24336 CHM W

K24978 SCR W

K24371 SCR W

K24372 SCR W

K24336 SCR W



MOUNTING BOXES
FLUSH: 877 ZIC
All connection units are fitted with a 13 amp fuse (to BS1362)
TERMINAL CAPACITY
2 x 6mm² stranded (max)
DIMENSIONS:
86 x 86mm
FIXING CENTRES:
60.3mm
BS. 1363 Pt. 4: 1995

MOUNTING BOXES
FLUSH: 877 ZIC
TERMINAL CAPACITY
2 x 6mm² Stranded (max)
DIMENSIONS:
86 x 86mm
FIXING CENTRES:
60.3mm
BS EN 60669-1: 2000

MOUNTING BOXES
FLUSH : 866 ZIC
TERMINAL CAPACITY
2 x 6mm² Stranded (max)
DIMENSIONS:
86 x 86mm
FIXING CENTRES:
60.3mm
BS EN 60669-1: 2000

MOUNTING BOXES
FLUSH : 878 ZIC
DIMENSIONS:
86 x 146mm
FIXING CENTRES:
120.6mm
BS.3676 Pt. 1: 1989

Grid Plus Modular Frontplates Supplied with Mounting Frame

1 MODULE

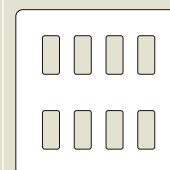
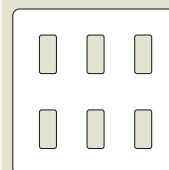
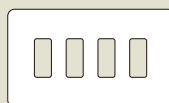
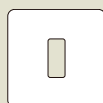
2 MODULE

3 MODULE

4 MODULE

6 MODULE

8 MODULE

**FINISHES**

BRUSHED STAINLESS STEEL	<input type="checkbox"/> STD <input type="checkbox"/> OPT	K24331 BSS	K24332 BSS	K24333 BSS	K24334 BSS	K24346 BSS	K24348 BSS
POLISHED BRASS	<input type="checkbox"/> OPT <input type="checkbox"/> STD	K24331 PBR	K24332 PBR	K24333 PBR	K24334 PBR	K24346 PBR	K24348 PBR
POLISHED CHROME	<input type="checkbox"/> OPT <input type="checkbox"/> STD	K24331 POC	K24332 POC	K24333 POC	K24334 POC	K24346 POC	K24348 POC
WHITE	<input type="checkbox"/> STD	K24331 WHI	K24332 WHI	K24333 WHI	K24334 WHI	K24346 WHI	K24348 WHI
CHARCOAL	<input type="checkbox"/> STD	K24331 CHA	K24332 CHA	K24333 CHA	K24334 CHA	K24346 CHA	K24348 CHA
CHAMPAGNE	<input type="checkbox"/> STD	K24331 CHM	K24332 CHM	K24333 CHM	K24334 CHM	K24346 CHM	K24348 CHM
SATIN CHROME	<input type="checkbox"/> STD	K24331 SCR	K24332 SCR	K24333 SCR	K24334 SCR	K24346 SCR	K24348 SCR

- W** White Inserts
B Black Inserts
 STD Standard Black or White
 STD White
 OPT Option Black or White
 OPT White

MOUNTING BOX
 FLUSH: : 891 ALM
 DIMENSIONS:
 86 x 86mm

MOUNTING BOX
 FLUSH: 891 ALM
 DIMENSIONS:
 86 x 86mm

MOUNTING BOX
 FLUSH: 892 ALM
 DIMENSIONS:
 86 x 146mm

MOUNTING BOX
 FLUSH: 892 ALM
 DIMENSIONS:
 86 x 146mm

MOUNTING BOX
 FLUSH: 893 ALM
 DIMENSIONS:
 146 x 146mm

MOUNTING BOX
 FLUSH: 893 ALM
 DIMENSIONS:
 146 x 146mm

LEAD TIMES
 Please contact our Customer
 Services Department on:
 01268 563000

Switch Modules 10 Amp

10 AMP SP 1 WAY	10 AMP SP 2 WAY	10 AMP SP 2 WAY PUSH SWITCH	10 AMP SP 2 WAY RED ROCKER PUSH SWITCH	10 AMP SP 2 WAY BELL PUSH SWITCH	10 AMP SP 2 WAY PRESS PUSH SWITCH	10 AMP DP 1 WAY	10 AMP 2 WAY CENTRE OFF RETRACTIVE PUSH
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K4881 BSS W K4881 BSS B	K4882 BSS W K4882 BSS B	K4885 BSS W K4885 BSS B	K4885 RED K4885 RED B	K4885 B WHI K4885 B BLK	K4885 P WHI K4885 P BLK	K4981 BSS W K4981 BSS B	K4900 BSS W K4900 BSS B
K4881 PBR W K4881 PBR B	K4882 PBR W K4882 PBR B	K4885 PBR W K4885 PBR B	K4885 RED K4885 RED B	K4885 B WHI K4885 B BLK	K4885 P WHI K4885 P BLK	K4981 PBR W K4981 PBR B	K4900 PBR W K4900 PBR B
K4881 POC W K4881 POC B	K4882 POC W K4882 POC B	K4885 POC W K4885 POC B	K4885 RED K4885 RED B	K4885 B WHI K4885 B BLK	K4885 P WHI K4885 P BLK	K4981 POC W K4981 POC B	K4900 POC W K4900 POC B
K4881 WHI	K4882 WHI	K4885 WHI	K4885 RED	K4885 B WHI	K4885 P WHI	K4981 B WHI	K4900 B WHI
K4881 CHA B*	K4882 CHA B*	K4885 CHA B*	K4885 RED B	K4885 B BLK	K4885 P BLK	K4981 CHA B*	K4900 CHA B*
K4881 CHM W	K4882 CHM W	K4885 CHM W	K4885 RED	K4885 B WHI	K4885 P WHI	K4981 CHM W	K4900 CHM W
K4881 SCR W	K4882 SCR W	K4885 SCR W	K4885 RED	K4885 B WHI	K4885 P WHI	K4981 SCR W	K4900 SCR W

These switches do NOT have to be derated when used with fluorescent or inductive loads.
BS EN 60669-1: 2000

These switches do NOT have to be derated when used with fluorescent or inductive loads.
BS EN 60669-1: 2000

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

Note: Push switches are not designed for fluorescent loads
BS EN 60669-1: 2000

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

Note: Push switches are not designed for fluorescent loads
BS EN 60669-1: 2000

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

Note: Push switches are not designed for fluorescent loads
BS EN 60669-1: 2000

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

Note: Push switches are not designed for fluorescent loads
BS EN 60669-1: 2000

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

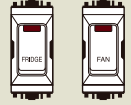
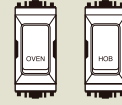
BS EN 60669-1: 2000

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

BS EN 60669-1: 2000

Switch Modules 20 Amp

20 AMP SP 1 WAY	20 AMP SP 1 WAY WITH WINDOW	20 AMP SP 2 WAY	20 AMP SP 2 WAY WITH WINDOW	DP 1 WAY WITH TEXT	DP 1 WAY WITH NEON AND TEXT
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FINISHES

FINISHES	20 AMP SP 1 WAY	20 AMP SP 1 WAY WITH WINDOW	20 AMP SP 2 WAY	20 AMP SP 2 WAY WITH WINDOW	DP 1 WAY WITH TEXT	DP 1 WAY WITH NEON AND TEXT
BRUSHED STAINLESS STEEL STD OPT	K4891 BSS W K4891 BSS B	K4891 W WHI K4891 W BLK	K4892 BSS W K4892 BSS B	K4892 W WHI K4892 W BLK	BOILER K4896 BR WHI K4896 BR BLK	BOILER K4896N BR WHI K4896N BR BLK
POLISHED BRASS OPT STD	K4891 PBR W K4891 PBR B	K4891 W WHI K4891 W BLK	K4892 PBR W K4892 PBR B	K4892 W WHI K4892 W BLK	COOKER HOOD K4896 CH WHI K4896 CH BLK	COOKER HOOD K4896N CH WHI K4896N CH BLK
POLISHED CHROME OPT STD	K4891 POC W K4891 POC B	K4891 W WHI K4891 W BLK	K4892 POC W K4892 POC B	K4892 W WHI K4892 W BLK	DISHWASHER K4896 DW WHI K4896 DW BLK	DISHWASHER K4896N DW WHI K4896N DW BLK
WHITE STD	K4891 WHI	K4891 W WHI	K4892 WHI	K4892 W WHI	FAN K4896 FN WHI K4896 FN BLK	FAN K4896N FN WHI K4896N FN BLK
CHARCOAL STD	K4891 CHA B*	K4891 W BLK	K4892 CHA B*	K4892 W BLK	FREEZER K4896 FZ WHI K4896 FZ BLK	FREEZER K4896N FZ WHI K4896N FZ BLK
CHAMPAGNE STD	K4891 CHM W	K4891 W WHI	K4892 CHM W	K4892 W WHI	FRIDGE K4896 FG WHI K4896 FG BLK	FRIDGE K4896N FG WHI K4896N FG BLK
SATIN CHROME STD	K4891 SCR W	K4891 W WHI	K4892 SCR W	K4892 W WHI	HEATER K4896 HR WHI K4896 HR BLK	HEATER K4896N HR WHI K4896N HR BLK
					HOB K4896 HB WHI K4896 HB BLK	HOB K4896N HB WHI K4896N HB BLK
					MICROWAVE K4896 MW WHI K4896 MW BLK	MICROWAVE K4896N MW WHI K4896N MW BLK
					OVEN K4896 OV WHI K4896 OV BLK	OVEN K4896N OV WHI K4896N OV BLK
					TUMBLE DRYER K4896 TD WHI K4896 TD BLK	TUMBLE DRYER K4896N TD WHI K4896N TD BLK
					WASHING MACHINE K4896 WM WHI K4896 WM BLK	WASHING MACHINE K4896N WM WHI K4896N WM BLK
					WASTE DISPOSAL K4896 WD WHI K4896 WD BLK	WASTE DISPOSAL K4896N WD WHI K4896N WD BLK

- W** White Inserts
B Black Inserts
STD Standard Black or White
STD White
OPT Option Black or White
OPT White

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

BS EN 60669-1: 2000

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

BS EN 60669-1: 2000

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

Additional printed modules available, see pages 148 – 156

BS.3676 Pt.1: 1989

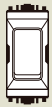
LEAD TIMES
Please contact our Customer Services Department on: 01268 563000

* Also available with black plastic inserts. See pages 148 – 156

TECHNICAL HOTLINE +44 (0)1268 563720

DECORATIVE

INTERMEDIATE	INTERMEDIATE RED ROCKER	SP 2 WAY & CENTRE OFF	SP 2 WAY & CENTRE OFF RED ROCKER	DP 1 WAY PUSH MAKE	20 AMP SP 2 WAY RED ROCKER	20 AMP SP 2 WAY WITH NEON LOCATOR
--------------	----------------------------	--------------------------	--	--------------------------	----------------------------------	--



K4893 BSS W K4893 BSS B	K4893 RED K4893 RED B	K4899 BSS W K4899 BSS B	K4899 RED K4893 RED B	K4910 BSS W K4910 BSS B	K4892 RED K4892 RED B	K4892 L WHI K4892 L BLK
K4893 PBR W K4893 PBR B	K4893 RED K4893 RED B	K4899 PBR W K4899 PBR B	K4899 RED K4899 RED B	K4910 PBR W K4910 PBR B	K4892 RED K4892 RED B	K4892 L WHI K4892 L BLK
K4893 POC W K4893 POC B	K4893 RED K4893 RED B	K4899 POC W K4899 POC B	K4899 RED K4899 RED B	K4910 POC W K4910 POC B	K4892 RED K4892 RED B	K4892 L WHI K4892 BLK
K4893 WHI	K4893 RED	K4899 WHI	K4899 RED	K4910 WHI	K4892 RED	K4892 L WHI
K4893 CHA B*	K4893 RED B	K4899 CHA B*	K4899 RED B	K4910 CHA B*	K4892 RED	K4892 L BLK
K4893 CHM W	K4893 RED	K4899 CHM W	K4899 RED	K4910 CHM W	K4892 RED	K4892 L WHI
K4893 SCR W	K4893 RED	K4899 SCR W	K4899 RED	K4910 SCR W	K4892 RED	K4892 L WHI

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

Note: Push switches are not designed for fluorescent loads

BS.3676 Pt.1: 1989

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

BS EN 60669-1: 2000

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

BS EN 60669-1: 2000

Switch Modules 20 Amp

DP 1 WAY	DP 1 WAY WITH NEON	DP 1 WAY WITH WINDOW	DP 1 WAY RED ROCKER	DP 1 WAY PUSH MAKE RED ROCKER	DP 1 WAY PUSH BREAK
-------------	--------------------------	----------------------------	---------------------------	--	---------------------------



FINISHES

BRUSHED STAINLESS STEEL	<input type="checkbox"/> STD <input type="checkbox"/> OPT	K4896 BSS W K4896 BSS B	K4896 N WHI K4896 N BLK	K4896 W WHI K4896 W BLK	K4896 RED K4896 RED B	K4910 RED K4910 RED B	K4915 BSS W K4915 BSS B
POLISHED BRASS	<input type="checkbox"/> OPT <input type="checkbox"/> STD	K4896 PBR W K4896 PBR B	K4896 N WHI K4896 N BLK	K4896 W WHI K4896 W BLK	K4896 RED K4896 RED B	K4910 RED K4910 RED B	K4915 PBR W K4915 PBR B
POLISHED CHROME	<input type="checkbox"/> OPT <input type="checkbox"/> STD	K4896 POC W K4896 POC B	K4896 N WHI K4896 N BLK	K4896 W WHI K4896 W BLK	K4896 RED K4896 RED B	K4910 RED K4910 RED B	K4915 POC W K4915 POC B
WHITE	<input type="checkbox"/> STD	K4896 WHI	K4896 N WHI	K4896 W WHI	K4896 RED	K4910 RED	K4915 WHI
CHARCOAL	<input type="checkbox"/> STD	K4896 CHA B*	K4896 N BLK	K4896 W BLK	K4896 RED B	K4910 RED B	K4915 CHA B*
CHAMPAGNE	<input type="checkbox"/> STD	K4896 CHM W	K4896 N WHI	K4896 W WHI	K4896 RED	K4910 RED	K4915 CHM W
SATIN CHROME	<input type="checkbox"/> STD	K4896 SCR W	K4896 N WHI	K4896 W WHI	K4896 RED	K4910 RED	K4915 SCR W

- W** White Inserts
B Black Inserts
 STD Standard Black or
 STD White
 OPT Option Black or
 OPT White

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

BS.3676 Pt.1: 1989

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

Note: Push switches are not designed for fluorescent loads
 BS.3676 Pt.1: 1989

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

Note: Push switches are not designed for fluorescent loads
 BS.3676 Pt.1: 1989

LEAD TIMES
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DECORATIVE

Key Switch Module 20 Amp

DP
1 WAY
PUSH BREAK
RED ROCKER

SP
KEY SWITCH
2 WAY

SP
KEY SWITCH
2 WAY
MARKED
'EMG LTG'

DP
KEY SWITCH
1 WAY

INTERMEDIATE
KEY SWITCH

SP
KEY SWITCH
2 WAY
BIASED
1 WAY



K4915 RED K4915 RED B	K4898 WHI K4898 BLK	K4898 EL WHI K4898 EL BLK	K4917 WHI K4917 BLK	K4894 WHI K4894 BLK	K4918 WHI K4918 BLK
K4915 RED K4915 RED B	K4898 WHI K4898 BLK	K4898 EL WHI K4898 EL BLK	K4917 WHI K4917 BLK	K4894 WHI K4894 BLK	K4918 WHI K4918 BLK
K4915 RED K4915 RED B	K4898 WHI K4898 BLK	K4898 EL WHI K4898 EL BLK	K4917 WHI K4917 BLK	K4894 WHI K4894 BLK	K4918 WHI K4918 BLK
K4915 RED	K4898 WHI	K4898 EL WHI	K4917 WHI	K4894 WHI	K4918 WHI
K4915 RED B	K4898 BLK	K4898 EL BLK	K4917 BLK	K4894 BLK	K4918 BLK
K4915 RED	K4898 WHI	K4898 EL WHI	K4917 WHI	K4894 WHI	K4918 WHI
K4915 RED	K4898 WHI	K4898 EL WHI	K4917 WHI	K4894 WHI	K4918 WHI

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

Note: Push switches are not designed for fluorescent loads
BS.3676 Pt.1: 1989

BS.3676 Pt.1: 1989
Key (3405 NIP) is supplied

BS.3676 Pt.1: 1989
Key (3405 NIP) is supplied

BS.3676 Pt.1: 1989
Key (3405 NIP) is supplied

BS.3676 Pt.1: 1989
Key (3405 NIP) is supplied

BS.3676 Pt.1: 1989
Key (3405 NP) is supplied

Indicator Modules

200-250 VOLT
RED200-250 VOLT
GREEN200-250 VOLT
AMBER21-36 VOLT
RED21-36 VOLT
GREEN21-36 VOLT
AMBER

FINISHES

BRUSHED STAINLESS STEEL	<input type="checkbox"/> STD	K4889 RED	K4889 GRN	K4889 AMB	K4836 RED	K4836 GRN	K4836 AMB
	<input type="checkbox"/> OPT	K4889 RED B	K4889 GRN B	K4889 AMB B	K4836 RED B	K4836 GRN B	K4836 AMB B
POLISHED BRASS	<input type="checkbox"/> OPT	K4889 RED	K4889 GRN	K4889 AMB	K4836 RED	K4836 GRN	K4836 AMB
	<input type="checkbox"/> STD	K4889 RED B	K4889 GRN B	K4889 AMB B	K4836 RED B	K4836 GRN B	K4836 AMB B
POLISHED CHROME	<input type="checkbox"/> OPT	K4889 RED	K4889 GRN	K4889 AMB	K4836 RED	K4836 GRN	K4836 AMB
	<input type="checkbox"/> STD	K4889 RED B	K4889 GRN B	K4889 AMB B	K4836 RED B	K4836 GRN B	K4836 AMB B
WHITE	<input type="checkbox"/> STD	K4889 RED	K4889 GRN	K4889 AMB	K4836 RED	K4836 GRN	K4836 AMB
CHARCOAL	<input type="checkbox"/> STD	K4889 RED B	K4889 GRN B	K4889 AMB B	K4836 RED B	K4836 GRN B	K4836 AMB B
CHAMPAGNE	<input type="checkbox"/> STD	K4889 RED	K4889 GRN	K4889 AMB	K4836 RED	K4836 GRN	K4836 AMB
SATIN CHROME	<input type="checkbox"/> STD	K4889 RED	K4889 GRN	K4889 AMB	K4836 RED	K4836 GRN	K4836 AMB

W	White Inserts	BS.5733: 1995	BS.5733: 1995	BS.5733: 1995	BS.5733: 1995	BS.5733: 1995	BS.5733: 1995
B	Black Inserts						
STD	Standard Black or White						
OPT	Option Black or White						

LEAD TIMES
Please contact our Customer Services Department on:
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DECORATIVE

Intelligent Dimmer Switch Modules

1 GANG
220W/180VA
230Va.c., 50Hz
TWO WAY
1 MODULE

1 GANG
400W/320VA
230Va.c., 50Hz
TWO WAY
2 MODULE

Accessory Modules

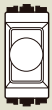
TV CO-AXIAL
OUTLET
NON-ISOLATED

TV CO-AXIAL
OUTLET
ISOLATED

16 AMP
CORD OUTLET

13 AMP
FUSE UNIT

13 AMP
FUSE UNIT
WITH
TAMPERPROOF
SCREW



K4501 BSS W LV K4501 BSS B LV	K4500 BSS W LV K4500 BSS B LV	K4520 WHI K4520 BLK	K4521 WHI K4521 BLK	K4886 WHI K4886 BLK	K4890 WHI K4890 BLK	K4890KO WHI K4890KO BLK
K4501 PBR W LV K4501 PBR B LV	K4500 PBR W LV K4500 PBR B LV	K4520 WHI K4520 BLK	K4521 WHI K4521 BLK	K4886 WHI K4886 BLK	K4890 WHI K4890 BLK	K4890KO WHI K4890KO BLK
K4501 POC W LV K4501 POC B LV	K4500 POC W LV K4500 POC B LV	K4520 WHI K4520 BLK	K4521 WHI K4521 BLK	K4886 WHI K4886 BLK	K4890 WHI K4890 BLK	K4890KO WHI K4890KO BLK
K4501 WHI W LV	K4500 WHI W LV	K4520 WHI	K4521 WHI	K4886 WHI	K4890 WHI	K4890KO WHI
K4501 CHA B LV*	K4500 CHA B LV*	K4520 BLK	K4521 BLK	K4886 BLK	K4890 BLK	K4890KO BLK
K4501 CHM W LV	K4500 CHM W LV	K4520 WHI	K4521 WHI	K4886 WHI	K4890 WHI	K4890KO WHI
K4501 SCR W LV	K4500 SCR W LV	K4520 WHI	K4521 WHI	K4886 WHI	K4890 WHI	K4890KO WHI

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.

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

For direct connection to TV or FM aerial co-axial downlead.

Not to be used in same enclosure as mains exceeding 50V.

For direct connection to TV or FM aerial co-axial downlead.

Not to be used in same enclosure as mains exceeding 50V.

Provides safety isolation rated at 2kV between aerial lead and socket.

Complete with 3 pairs of terminals. The supply terminals are suitable for up to 2 x 2.5mm² or 1 x 4mm² solid conductors. The load terminals are suitable for one 1.5mm² flexible cord.

A cord grip is also fitted.

Fuse carrier comes with 13amp cartridge fuse link to BS.1362. BS.5733: 1995

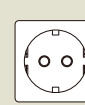
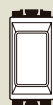
Fuse carrier comes with 13amp cartridge fuse link to BS.1362. BS.5733: 1995

Accessory Modules

BLANK INSERT	BUZZER UNIT 230 VOLT	BUZZER UNIT 24 VOLT
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Power Modules

16 AMP 1 MODULE UNIVERSAL SOCKET (NON UK)	GERMAN 2P+E 16 AMP 250V SHUTTERED EURO* 2 MODULE (NON UK)	AMERICAN 15 AMP 127V SHUTTERED EURO* 2 MODULE (NON UK)	UK 1 GANG 13 AMP DP EURO* 2 MODULE
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FINISHES

FINISHES								
BRUSHED STAINLESS STEEL	STD	K4880 BSS W	K4000 WHI	K4001 WHI	K4901 WHI	K5831 WHI	K5832 WHI	K5830 WHI
	OPT	K4880 BSS B	K4000 BLK	K4001 BLK	K4901 BLK	K5831 BLK	K5832 BLK	K5830 BLK
POLISHED BRASS	OPT	K4880 PBR W	K4000 WHI	K4001 WHI	K4901 WHI	K5831 WHI	K5832 WHI	K5830 WHI
	STD	K4880 PBR B	K4000 BLK	K4001 BLK	K4901 BLK	K5831 BLK	K5832 BLK	K5830 BLK
POLISHED CHROME	OPT	K4880 POC W	K4000 WHI	K4001 WHI	K4901 WHI	K5831 WHI	K5832 WHI	K5830 WHI
	STD	K4880 POC B	K4000 BLK	K4001 BLK	K4901 BLK	K5831 BLK	K5832 BLK	K5830 BLK
WHITE	STD	K4880 WHI	K4000 WHI	K4001 WHI	K4901 WHI	K5831 WHI	K5832 WHI	K5830 WHI
CHARCOAL	STD	K4880 CHA B*	K4000 BLK	K4001 BLK	K4901 BLK	K5831 BLK	K5832 BLK	K5830 BLK
CHAMPAGNE	STD	K4880 CHM W	K4000 WHI	K4001 WHI	K4901 WHI	K5831 WHI	K5832 WHI	K5830 WHI
SATIN CHROME	STD	K4880 SCR W	K4000 WHI	K4001 WHI	K4901 WHI	K5831 WHI	K5832 WHI	K5830 WHI

W	White Inserts
B	Black Inserts
STD	Standard Black or White
STD	White
OPT	Option Black or White
OPT	White

200-250V
BS.5733: 1995

21-36V
BS.5733: 1995

The Universal Socket does not incorporate an earth contact. Appliances needing earth connection (class 1 equipment) must NOT be used with this socket.

The socket is intended for use with BS, USA and CEE standard plugs.
BS.5733:1995

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

MOUNTING BOX
35mm
46mm (for extra wiring space)
DIMENSIONS
50 x 50mm
SSA.444: 1985

MOUNTING BOX
25mm minimum
35mm (for extra wiring space)
DIMENSIONS
50 x 50mm
BS. 1363: Part 2: 1995

LEAD TIMES
Please contact our Customer Services Department on:
01268 563000

* Also available with black plastic inserts. See pages 148 – 156

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

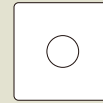
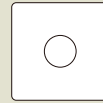
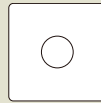
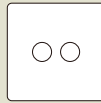
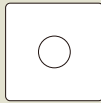
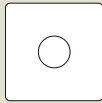
* Euro frontplates can be found on page 76

Intelligent Dimmers (CE marked)

2 WAY SINGLE 230V a.c. 50Hz 60W/VA MIN- 500W/400VA MAX.	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
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Dimmers (NON UK)

220V a.c. 50Hz 500W SINGLE	220V a.c. 50Hz 1000W SINGLE	220V a.c. 60Hz 1000W SINGLE
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K24301 BSS

K24521 BSS

K24522 BSS

K24541 BSS

K24561 BSS

K24661 BSS

K24301 PBR

K24521 PBR

K24522 PBR

K24541 PBR

K24561 PBR

K24661 PBR

K24301 POC

K24521 POC

K24522 POC

K24541 POC

K24561 POC

K24661 POC

K24301 WHI

K24521 WHI

K24522 WHI

K24541 WHI

K24561 WHI

K24661 WHI

K24301 CHA

K24521 CHA

K24522 CHA

K24541 CHA

K24561 CHA

K24661 CHA

K24301 CHM

K24521 CHM

K24522 CHM

K24541 CHM

K24561 CHM

K24661 CHM

K24301 SCR

K24521 SCR

K24522 SCR

K24541 SCR

K24561 SCR

K24661 SCR

MOUNTING BOXES

FLUSH 866 ZIC –
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.

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

MOUNTING BOXES

FLUSH 866 ZIC –
35mm deep min

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

MOUNTING BOXES

FLUSH 866 ZIC –
35mm deep min

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

MOUNTING BOXES

FLUSH 866 ZIC – 35mm
deep min.

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

Suitable for tungsten GLS
lamps only, with internal
fuses.

NOT SUITABLE FOR
FLUORESCENT LOADS.

MOUNTING BOXES

FLUSH 866 ZIC – 35mm
deep min.

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

Suitable for tungsten
GLS lamps only, with
internal fuses.

NOT SUITABLE FOR
FLUORESCENT LOADS.

MOUNTING BOXES

FLUSH 866 ZIC – 35mm
deep min.

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

Suitable for tungsten
GLS lamps only, with
internal fuses.

NOT SUITABLE FOR
FLUORESCENT LOADS.

Datacom Frontplates

	EURO 2 MODULE
EURO 1 MODULE	50 X 50mm 4 MODULE
25 X 50mm	100 X 50mm 1 MODULE

Datacom Modules

RJ45 CAT 5E (UTP)	EURO 1 MODULE
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RJ45 CAT 5E (STP) SCREENED EURO 1 MODULE	RJ45 ANGLED CAT 5E (UTP) EURO 1 MODULE	BNC 50 Ω EURO 1 MODULE	ISDN EURO 1 MODULE
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FINISHES							
BRUSHED STAINLESS STEEL <input type="checkbox"/> STD <input type="checkbox"/> OPT	K24181 BSS	K24182 BSS K24184 BSS	K5845 WHI K5845 BLK	K5845s WHI K5845s BLK	K5844 WHI	K5801 WHI K5801 BLK	K5840 WHI K5840 BLK
POLISHED BRASS <input type="checkbox"/> OPT <input type="checkbox"/> STD	K24181 PBR	K24182 PBR K24184 PBR	K5845 WHI K5845 BLK	K5845s WHI K5845s BLK	K5844 WHI	K5801 WHI K5801 BLK	K5840 WHI K5840 BLK
POLISHED CHROME <input type="checkbox"/> OPT <input type="checkbox"/> STD	K24181 POC	K24182 POC K24184 POC	K5845 WHI K5845 BLK	K5845s WHI K5845s BLK	K5844 WHI	K5801 WHI K5801 BLK	K5840 WHI K5840 BLK
WHITE <input type="checkbox"/> STD	K24181 WHI	K24182 WHI K24184 WHI	K5845 WHI	K5845s WHI	K5844 WHI	K5801 WHI	K5840 WHI
CHARCOAL <input type="checkbox"/> STD	K24181 CHA	K24182 CHA K24184 CHA	K5845 BLK	K5845s BLK	K5844 WHI	K5801 BLK	K5840 BLK
CHAMPAGNE <input type="checkbox"/> STD	K24181 CHM	K24182 CHM K24184 CHM	K5845 WHI	K5845s WHI	K5844 WHI	K5801 WHI	K5840 WHI
SATIN CHROME <input type="checkbox"/> STD	K24181 SCR	K24182 SCR K24184 SCR	K5845 WHI	K5845s WHI	K5844 WHI	K5801 WHI	K5840 WHI

- W** White Inserts
B Black Inserts
 STD Standard Black or
 STD White
 OPT Option Black or
 OPT White

MOUNTING BOXES
suitable for flush boxes to BS.4662:1970 and surface boxes to BS.5733:1995 Refer to appropriate module for minimum box depth

FIXING CENTRES
1G: 60.3mm

BS.5733:1995 where applicable

MOUNTING BOXES
suitable for flush boxes to BS.4662:1970 and surface boxes to BS.5733:1995 Refer to appropriate module for minimum box depth

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

BS.5733:1995 where applicable

RJ45 Modules
Enhanced Cat 5 performance Suitable for both 568A and 568B wiring schemes Supplied with cable tie and cable anchors to secure wires in the connectors

MOUNTING BOXES
Min. box depth 25mm
TIA/EIA TSB40A:Cat 5e
TIA/EIA 568-A:Cat 5e
ISO/IEC11801:Cat 5e

50 Ohm crimp connector suitable for use with RG58, URM43, URM76 and Beldon 9907 type co-axial cables
MOUNTING BOXES
Min. box depth 25mm

Incorporates line terminating resistor.
MOUNTING BOXES
Minimum depth 25mm
TIA/EIA TSB40A
TIA/EIA 568-A
ISO/IEC11801

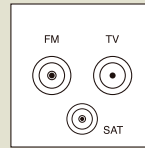
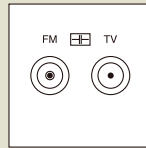
LEAD TIMES
Please contact our Customer Services Department on: 01268 563000

No grid required, modules just clip in plate.

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

TV Coaxial Outlets suitable for Analogue and Digital TV

SINGLE IEC MALE EURO 1 MODULE	SINGLE IEC FEMALE EURO 1 MODULE	F-TYPE SATELLITE EURO 1 MODULE	TV/FM DIPLEXER EURO 2 MODULE	TV/FM/SAT TRIPLEXER EURO 2 MODULE
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K5850 WHI K5850 BLK	K5851 WHI K5851 BLK	K5855 WHI K5855 BLK	K5852 WHI K5852 BLK	K5853 WHI K5853 BLK
K5850 WHI K5850 BLK	K5851 WHI K5851 BLK	K5855 WHI K5855 BLK	K5852 WHI K5852 BLK	K5853 WHI K5853 BLK
K5850 BLK K5850 WHI	K5851 BLK K5851 WHI	K5855 BLK K5855 WHI	K5852 BLK K5852 WHI	K5853 BLK K5853 WHI
K5850 WHI	K5851 WHI	K5855 WHI	K5852 WHI	K5853 WHI
K5850 BLK	K5851 BLK	K5855 BLK	K5852 BLK	K5853 BLK
K5850 WHI	K5851 WHI	K5855 WHI	K5852 WHI	K5853 WHI
K5850 WHI	K5851 WHI	K5855 WHI	K5852 WHI	K5853 WHI

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.

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

MOUNTING BOXES

Min box depth 47mm

DIMENSIONS

1 Module 25 x 50mm

2 Module 50 x 50mm

BS3041:1997IEC 169-2:1965

BS EN 50083 & BS.5733:1995 where applicable

PERFORMANCE

Single

TV: DC to 950MHz

Sat: DC to 1.75GHz

Diplexer

TV: DC to 68.5MHz &

174 to 862MHz

FM: 87.5 to 108MHz

TV: 5 to 68.5 MHz &

174 to 862MHz

FM: 87.5 to 108MHz

Sat: DC to 200kHz &

950 to 2400MHz

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

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



Telecom Modules

MASTER
BT RJ11/RJ12
EURO EURO
1 MODULE 1 MODULE

Datacom Modules

EURO EURO EURO
2 MODULE 1 MODULE 1/2 MODULE
(50X50mm) (25X50mm) (12.5X50mm)

Blank Plates

1 GANG 2 GANG



FINISHES

BRUSHED STAINLESS STEEL	<input type="checkbox"/> STD	K5820 WHI	K5887 WHI	K180 WHI	K188 WHI	K186 WHI	K24330 BSS	K24329 BSS
	<input type="checkbox"/> OPT	K5820 BLK	K5887 BLK	K188 BLK X 2	K188 BLK	K186 BLK		
POLISHED BRASS	<input type="checkbox"/> OPT	K5820 WHI	K5887 WHI	K180 WHI	K188 WHI	K186 WHI	K24330 PBR	K24329 PBR
	<input type="checkbox"/> STD	K5820 BLK	K5887 BLK	K188 BLK X 2	K188 BLK	K186 BLK		
POLISHED CHROME	<input type="checkbox"/> OPT	K5820 WHI	K5887 WHI	K180 WHI	K188 WHI	K186 WHI	K24330 POC	K24329 POC
	<input type="checkbox"/> STD	K5820 BLK	K5887 BLK	K188 BLK X 2	K188 BLK	K186 BLK		
WHITE	<input type="checkbox"/> STD	K5820 WHI	K5887 WHI	K180 WHI	K188 WHI	K186 WHI	K24330 WHI	K24329 WHI
CHARCOAL	<input type="checkbox"/> STD	K5820 BLK	K5887 BLK	K188 BLK X 2	K188 BLK	K186 BLK	K24330 CHA	K24329 CHA
CHAMPAGNE	<input type="checkbox"/> STD	K5820 WHI	K5887 WHI	K180 WHI	K188 WHI	K186 WHI	K24330 CHM	K24329 CHM
SATIN CHROME	<input type="checkbox"/> STD	K5820 WHI	K5887 WHI	K180 WHI	K188 WHI	K186 WHI	K24330 SCR	K24329 SCR

- W** White Inserts
- B** Black Inserts
- STD** Standard Black or
- STD** White
- OPT** Option Black or
- OPT** White

MOUNTING BOXES:
Min. box depth
25mm
BS.6312 Pt.2

Suitable for both
RJ11 and RJ12 jacks.
RJ11: 4 wire
RJ12: 6 wire

MOUNTING BOXES:
Min. box depth
16mm
BS.5733:1995
where applicable

MOUNTING BOXES:
Min. box depth
16mm
BS.5733:1995
where applicable

MOUNTING BOXES:
Min. box depth
16mm
BS.5733:1995
where applicable

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

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

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

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

LEAD TIMES
Please contact our Customer
Services Department on:
01268 563000

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