



range introduction

Logic Plus™ wiring devices from MK Electric have been designed to perfectly complement modern interiors, offering an unobtrusive and sophisticated look totally in keeping with today's design. Technically, they exceed British Standard requirements with patented features that make these products the most advanced and safest available.

Logic Plus™ products are made from a high grade thermoset material which has an inherent antimicrobial property. In recent independent tests, the Logic Plus™ products were equal to, or exceeded, competitor 'Anti-Bac' products when tested for resistance to MRSA, E.Coli, Salmonella and Klebsiella pneumoniae.

They are easy to install and available through our extensive distributor network.

The range is backed by MK's quality and reliability and provides the largest selection of wiring devices in any single range.

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

features and benefits

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. Logic Plus™ products include an inherent antimicrobial property as a result of the high grade thermoset material used to manufacture.

Unrivalled quality and reliability

Products are made from the very best materials and production processes. All products are 100% tested.

Quick and easy to install

Features to ensure a quick and easy installation come as standard across the range, including in-line terminals, funnel entrances to terminals, backed out and captive screws and clear terminal markings.

Outstanding range

Extensive selection of wiring devices providing a total solution.

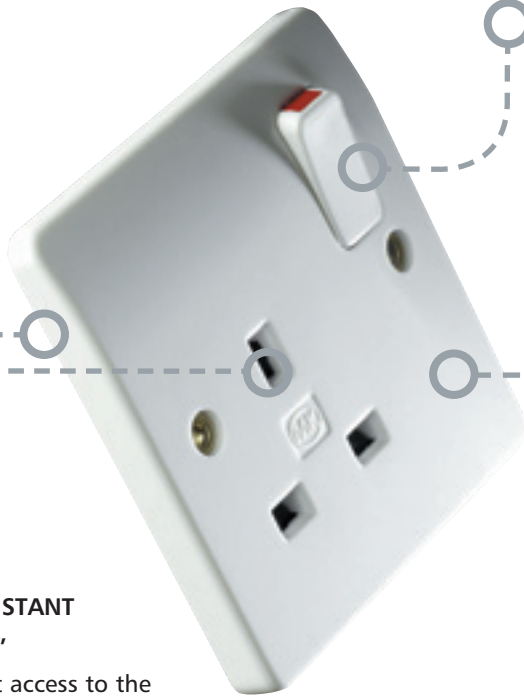
20 year guarantee

Gives total peace of mind to you and your customers.
(10 year guarantee for electronic devices)

technical hotline +44 (0)1268 563720

white | wiring devices

CONTOURED TO BLEND INTO THE WALL



DOUBLE POLE SWITCHING

Switches both live and neutral (neutral makes first, breaks last) means added safety for the user

OPTIONAL NEON INDICATOR SHOWS WHEN SWITCH IS ON

3mm MINIMUM SWITCH CONTACT GAP

HIGH GLOSS, HIGH QUALITY THERMOSET MATERIAL

Inherent antimicrobial properties, resists scratching, maintains appearance

3-PIN "CHILD RESISTANT SHUTTER SYSTEM"

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

TERMINAL SCREWS

Backed out and held captive within the terminal housing

IN-LINE TERMINALS

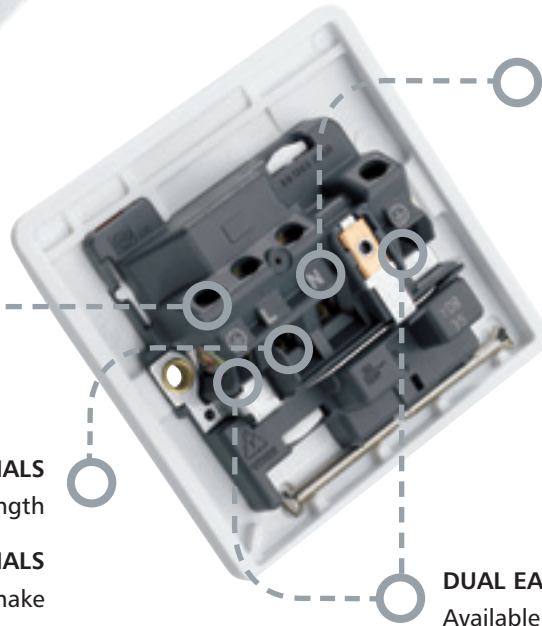
Allow wire to be cut stripped to the same length

FUNNEL ENTRANCE TO TERMINALS

Terminals are upwards facing to make installation easier

TERMINAL MARKINGS

Clearly marked on all rear mouldings



DUAL EARTH TERMINALS

Available for installations that require high integrity earthing

Comprehensive range of Part M compliant products including socket outlets with outboard rockers, wide rocker switches and graphite coloured frontplates

Combined TV, FM, DAB, satellite and telephone sockets save on installation time and space

Simple but effective screwless cord grip on connection units – securely holds the cable



Specification Notes



The 3 pin operated safety shutter makes Logic Plus™ sockets the safest available



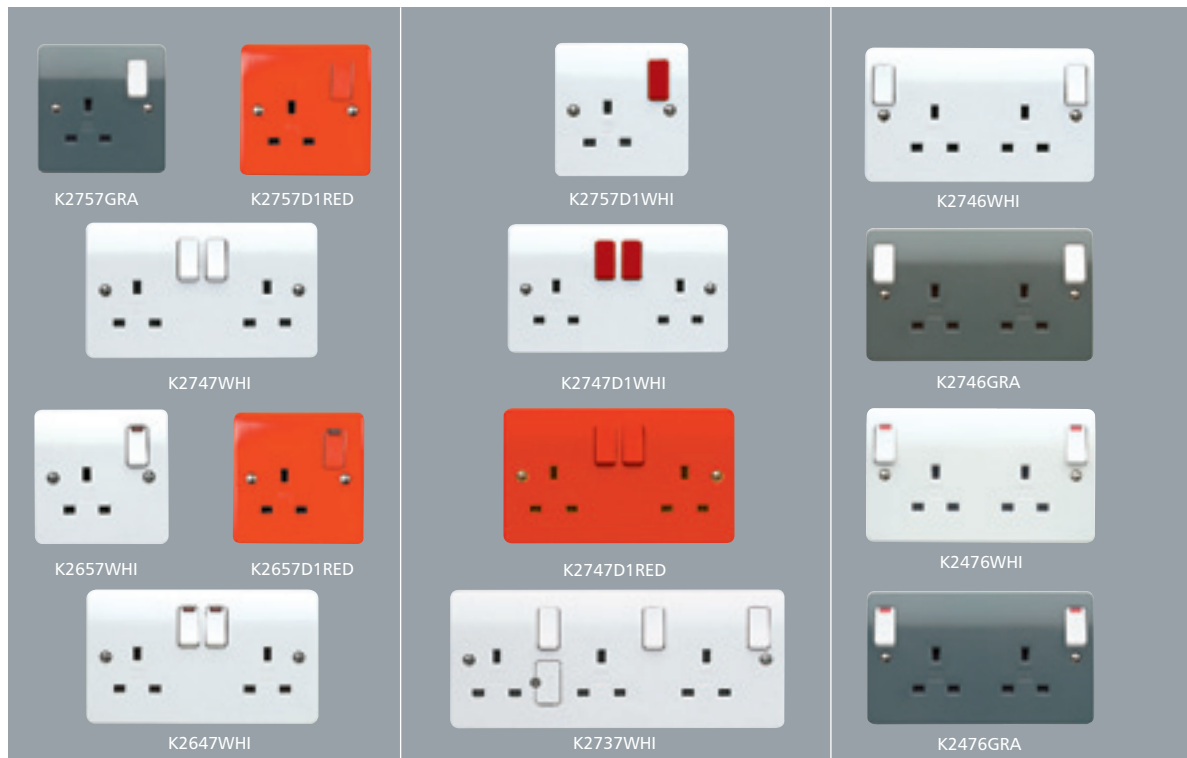
Many sockets are fitted with two earth terminals to provide high integrity earthing



Terminals are grouped in-line with terminal screws backed out ready for easy wiring. Clear marking on dark background makes the terminals easily identifiable

Switchsocket Outlets

13 AMP
FLUSH



K2757WHI	10
K2757GRA	10
1 GANG DP WITH DUAL EARTH TERMINALS	
K2757D1RED	5
1 GANG DP WITH RED FRONTPLATE, RED ROCKER AND DUAL EARTH TERMINALS	
K2747WHI	50
2 GANG DP	
K2657WHI	10
K2657GRA	10
1 GANG DP WITH NEON AND DUAL EARTH TERMINALS	
K2657D1RED	5
1 GANG DP WITH RED FRONTPLATE, RED ROCKER, NEON AND DUAL EARTH TERMINALS	
K2647WHI	5
2 GANG DP WITH NEONS	
MOUNTING BOXES:	3 GANG: K2153WHI
FLUSH 25mm	DIMENSIONS:
1 GANG: 861ZIC	1 GANG: 86 x 86mm
2 GANG: 862ZIC	2 GANG: 86 x 146mm
FLUSH 35mm	3 GANG: 86 x 206mm
(for extra wiring space)	FIXING CENTRES:
1 GANG: 866ZIC	1 GANG: 60.3mm
2 GANG: 886ZIC	2 GANG: 120.6mm
3 GANG: K863	3 GANG: 180.9mm
SURFACE	BS 1363 Pt 2: 1995
1 GANG: K2140WHI	
2 GANG: K2142WHI	

K2757D1WHI	10
1 GANG DP WITH RED ROCKER AND DUAL EARTH TERMINALS	
K2757D2WHI	10
1 GANG DP WITH GREEN ROCKER AND DUAL EARTH TERMINALS	
K2747D1WHI	5
2 GANG DP WITH RED ROCKERS	
K2747D1RED	5
2 GANG DP WITH RED FRONTPLATE AND RED ROCKERS	
K2737WHI	5
3 GANG DP WITH DUAL EARTH TERMINALS	

High integrity earthing
K2757, K2657 and K2737 are 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.
K2737
13A fuse protects all three outlets

WITH OUTBOARD
ROCKERS
13 AMP
FLUSH

K2746WHI	10
K2746GRA	10
2 GANG DP WITH OUTBOARD ROCKERS AND DUAL EARTH TERMINALS	
K2746CEWHI	10
2 GANG DP WITH OUTBOARD ROCKERS AND 'CLEAN EARTH' FACILITY	
K2476WHI	10
K2476GRA	10
2 GANG DP WITH OUTBOARD ROCKERS DUAL EARTH AND NEONS	
K2476CEWHI	10
2 GANG DP WITH OUTBOARD ROCKERS, NEONS AND 'CLEAN EARTH' FACILITY	

K2746CE is provided with facility for 'clean earth' connection.
DIMENSIONS:
86 x 146mm
FIXING CENTRES:
120.6mm
BS 1363 Pt 2: 1995

Features and Benefits



A screwless cord grip automatically clamps and securely holds the cable in connection units with base and front flex outlets



Switched units are double pole with neutral pole contacts 'making' before and 'breaking' after live contacts. Rockers with built-in indicators are available



When servicing or repairing appliances, fuse carriers remain attached to the frontplate when opened and can be padlocked for safety



An optional tamperproof screw on fuse carriers is particularly useful for appliances in public areas



In-line terminals, backed out captive terminal screws and clear marking make wiring up easy

Connection Units

SWITCHED FLUSH



K330WHI	10
K330GRA	10
DP WITH FLEX OUTLET IN BASE AND THICK FRONTPLATE	
K370WHI	10
K370GRA	10
DP WITH NEON, FLEX OUTLET IN BASE AND THICK FRONTPLATE	
K370D1WHI	10
DP WITH NEON, FLEX OUTLET IN BASE, THICK FRONTPLATE AND RED ROCKER	
K1030WHI	10
DP WITH FRONT FLEX OUTLET	

MOUNTING BOXES:
K1030, K1040, K1060 and K1070
FLUSH: 866ZIC (35mm)
SURFACE: K2031WHI

K330 and K370
FLUSH: 866ZIC (35mm)
SURFACE: K2140WHI

All units are fitted with a 13A fuse-link to BS 1362. See page 206 for spare fuse-links.

The fuse carrier can be locked in the open position by removing the fuse and using K2000 fuse carrier padlock.

UNSWITCHED FLUSH



K1040WHI	10
DP	
K1040KOWHI	10
DP WITH TAMPERPROOF SCREW	
K1060WHI	10
DP WITH NEON	
K1060D1WHI	10
DP WITH NEON AND RED ROCKER	
K1070WHI	10
DP WITH FRONT FLEX OUTLET AND NEON	
K1070D1WHI	10
DP WITH FRONT FLEX OUTLET, NEON AND RED ROCKER	
K2000	1
PADLOCK (FOR FUSE CARRIER)	

K1030 and K1070 front flex outlet products cannot be mounted directly onto MK Cable Box K2131WHI. A mounting frame K2134WHI will have to be used between the product and the box.

Base entry frontplates are 12.5mm deep

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS 1363 Pt 4: 1995

K337WHI	10
WITH FLEX OUTLET IN BASE AND THICK FRONTPLATE	
K337KOWHI	10
WITH FLEX OUTLET IN BASE, THICK FRONTPLATE AND TAMPERPROOF SCREW FOR FUSE CARRIER	
K377WHI	10
WITH FLEX OUTLET IN BASE, NEON AND THICK FRONTPLATE	

MOUNTING BOXES:

FLUSH:
866ZIC (35mm)

SURFACE:
K2140WHI

All units are fitted with a 13A fuse-link to BS 1362. See page 206 for spare fuse-links.

Base entry frontplates are 12.5mm deep

The fuse carrier can be locked in the open position by removing the fuse and using K2000 fuse carrier padlock

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

BS 1363 Pt 4: 1995

PLATESWITCHES

Neon Locator

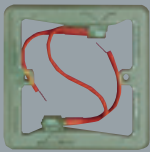
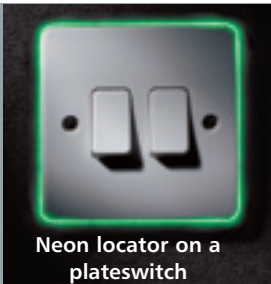
Side Access, Captive Terminal Screws

Top Access, Backed out and Captive Terminal screws

 10 AMP
FLUSH

 10 AMP
FLUSH

 20 AMP
FLUSH

 10 AMP
FLUSH


K3041



K4870GRA



K4871WHI



K4872WHI



K4872GRA



K4875WHI



K4873WHI



K4874WHI



K4879WHI



K4870D2WHI



K4871D2WHI



K4872D2WHI



K4878BWHI



K4878PWHI

K3041
NEON PLATESWITCH
LOCATOR
200-250V, 50Hz.
TUNGSTEN GLS LAMPS ONLY

5

K4870WHI
K4870GRA
1 GANG SP
ONE-WAY

K4871WHI
K4871GRA
1 GANG SP
TWO-WAY

K4872WHI
K4872GRA
2 GANG SP
TWO-WAY

 10
10

K4875WHI
1 GANG
INTERMEDIATE

K4876WHI
1 GANG DP
ONE-WAY

K4873WHI
3 GANG SP
TWO-WAY

K4874WHI
4 GANG SP
TWO-WAY

K4879WHI
6 GANG SP
TWO-WAY

 10
10

 10
10

10

K4870D2WHI
1 GANG SP
ONE-WAY

K4871D2WHI
1 GANG SP
TWO-WAY

K4872D2WHI
2 GANG SP
TWO-WAY

10

10

5

5

10

K4878BWHI
1 GANG SP
TWO WAY
PUSH SWITCH WITH BELL SYMBOL
PUSH TO MAKE OR BREAK

K4878PWHI
1 GANG SP
TWO WAY
PUSH SWITCH MARKED 'PRESS'
PUSH TO MAKE OR BREAK

10

10

10

10

Neon Plateswitch Locator is for use with any 1, 2 and 3 gang Logic Plus™ plateswitches.

Used for location of switches in dark situations.

FIXING CENTRES: 60.3mm

BS 5733: 2010

MOUNTING BOXES:

FLUSH:
1, 2 & 3 GANG: 3995ZIC
4 & 6 GANG: 862ZIC

SURFACE:
1, 2 & 3 GANG: K2160WHI
4 & 6 GANG: K2161WHI

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

K4871, K4872, K4873, K4874, K4879

These switches can be wired as either one-way or two-way.

DIMENSIONS:
1, 2 & 3 gang: 86 x 86mm
4 & 6 gang: 86 x 146mm

FIXING CENTRES:
1, 2 & 3 gang: 60.3mm
4 & 6 gang: 120.6mm

BS EN 60669-1: 1999

20A VERSIONS

K4870, K4873, K4874, K4875, K4871 & K4872 are all available as 20A SP versions. Use suffix D2WHI when ordering.

K4867WHI is 20A DP 1 way version of K4871.

K4868WHI is 20A DP 1 way version of K4872.

MOUNTING BOXES:

FLUSH:
3995ZIC

SURFACE:
K2160WHI

DIMENSIONS:
86 x 86mm

FIXING CENTRES:
60.3mm

BS EN 60669-1: 1999

PLATESWITCHES

Top Access, Backed out and Captive Terminal screws

WITH WIDE ROCKERS

10 AMP

FLUSH

Architrave Switches

10 AMP

FLUSH

Lockable Fire Alarm Isolator Switch

20 AMP DP

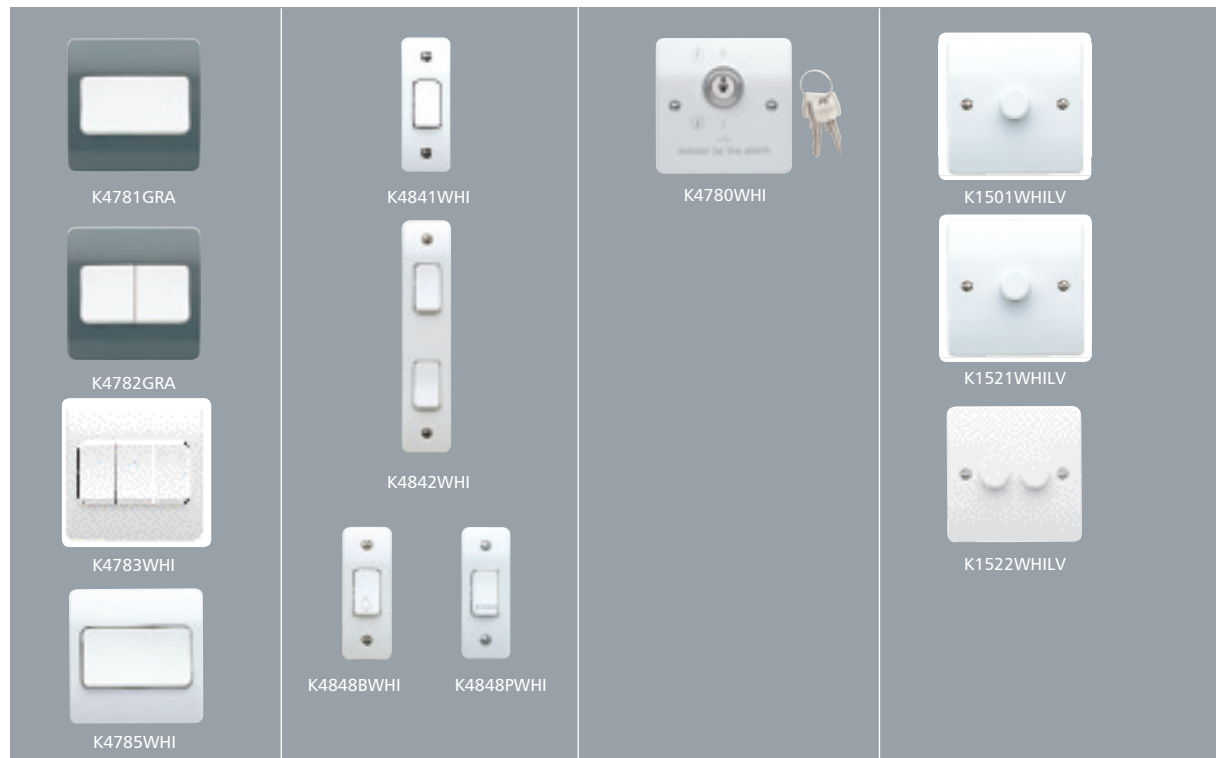
FLUSH

Intelligent Dimmer Switches

230V a.c. 50Hz
TUNGSTEN FILAMENT
AND LOW VOLTAGE
HALOGEN LIGHTING
FLUSH



Wide rocker plateswitches are not only a stylish alternative to standard plateswitches, but with the fixing screws hidden, the rocker cap acts as an additional barrier to prevent unwanted tampering in public areas. They are also very practical and easy to use for the young and elderly alike.



K4781WHI
K4781GRA

1 GANG SP TWO-WAY WITH WIDE ROCKER

K4782WHI

2 GANG SP TWO-WAY WITH WIDE ROCKERS

K4783WHI

3 GANG SP TWO-WAY WITH WIDE ROCKERS

K4785WHI

K4785GRA
1 GANG SP INTERMEDIATE WITH WIDE ROCKER

MOUNTING BOXES:
FLUSH: 3995ZIC

SURFACE:
K2160WHI
K2140WHI (for extra wiring space)

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

DIMENSIONS: 86 x 86mm
FIXING CENTRES: 60.3mm

BS EN 60669-1: 1999

20A DP VERSIONS

K4787WHI is 20A DP 1 way version of K4781.

K4788WHI is 20A DP 1 way version of K4782.

BS EN 60669-1: 1999

10

10

10

10

10

10

10

K4841WHI

1 GANG SP TWO-WAY

K4842WHI

2 GANG SP TWO-WAY

K4848BWHI

1 GANG SP PUSH SWITCH WITH BELL SYMBOL PUSH TO MAKE OR BREAK

K4848PWHI

1 GANG SP PUSH SWITCH MARKED 'PRESS' PUSH TO MAKE OR BREAK

MOUNTING BOXES:

FLUSH:
1 GANG: 3921ZIC
2 GANG: 3922ZIC

SURFACE:
1 GANG: K2151WHI
2 GANG: K2152WHI

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

K4841, K4842 These switches can be wired as either one-way or two-way.

DIMENSIONS:
1 gang: 86 x 32mm;
2 gang: 146 x 32mm

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

BS EN 60669-1: 1999

5

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K4780WHI

20A DP LOCKABLE FIRE ALARM ISOLATOR SWITCH

MOUNTING BOXES:
866ZIC

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 5839-1:2002+A2:2008

1

K1501WHILV

1 GANG SINGLE TWO WAY 60W/VA-500W/400 VA

K1521WHILV

1 GANG SINGLE TWO WAY 40W/VA-300W/240 VA

K1522WHILV

1 GANG DOUBLE TWO WAY 2 x 40W/VA-300W/240 VA

MOUNTING BOXES:

WITH/WITHOUT PATRESS
(Patress is supplied with K1501, K1521)

K1522

FLUSH: 861ZIC/866ZIC
SURFACE: K2140WHI

K1501, K1521

FLUSH:
with patress: 16mm deep min 3995ZIC
without patress: 25mm deep min 861ZIC
SURFACE: K2160WHI/K2140WHI

Dimmers comply with BS EN 55015 (CISPR 15) for RFI suppression.

Micro controller based circuitry to provide electronic soft-start and overload protection. 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.

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

Conforms to BS EN 60669-2-1,
BS EN 55015

Euro Datacom Modules

RJ11/12



K5887WHI



K5887BLK

RJ45 CAT 6



K5846WHI



K5846sWHI



K5864WHI

RJ45 CAT 5E



K5844WHI



K5845WHI



K5845BLK

TELEPHONE



K5820WHI



K5821WHI



K5821BLK

BNC



K5801WHI

K5887WHI
K5887BLK
RJ11/12
ONE MODULE 25 X 50MM



K5846WHI
K5846BLK
RJ45 CAT 6
ONE MODULE 25 X 50MM
K5846sWHI
K5846sBLK
RJ45 CAT 6 SCREENED
ONE MODULE 25 X 50MM
K5864WHI
RJ45 CAT 6 ANGLED
ONE MODULE 25 X 50MM



K5844WHI
RJ45 CAT 5E ANGLED
ONE MODULE 25 X 50MM
K5845WHI
K5845BLK
RJ45 CAT 5E
ONE MODULE 25 X 50MM



K5820WHI
K5820BLK
TELEPHONE MASTER
ONE MODULE 25 X 50MM
K5821WHI
K5821BLK
TELEPHONE SECONDARY
ONE MODULE 25 X 50MM



K5801WHI
BNC 50Ω
ONE MODULE 25 X 50MM



Suitable for both RJ11 and RJ12 jacks
RJ11; 4 wire
RJ12; 6 wire
MOUNTING BOXES:
Minimum box depth 25mm
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

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:
Minimum box depth 25mm standard
ISO/IEC 11801
EN 50173
TIA 568
EN 41003

MOUNTING BOXES:
Minimum depth 25mm
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 25mm

technical hotline +44 (0)1268 563720

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LJU6C Datacom Frontplates

LJU6C Datacom Modules

BLANKS

FRONTPLATES

RJ11/12

RJ45 CAT 6

RJ45 CAT 5E

BLANKS



K180WHI



K188WHI



K188BLK



K186WHI



K186BLK



K172WHI



K5787WHI



K5746WHI



K5746BLK



K5746sWHI



K5746sBLK



K5745WHI



K5745BLK



K170WHI



K170BLK

K180WHI 10
TWO MODULE
BLANK 50 X 50MM

K188WHI 10
K188BLK 10
ONE MODULE
BLANK 25 X 50MM

K186WHI 10
K186BLK 10
HALF MODULE
BLANK 12.5 X 50MM

K172WHI 10
1 GANG TWIN
LJU6C FRONTPLATE
TWO MODULE
APERTURE SIZE 22 X 37MM

K5787WHI 5
RJ11/12
ONE MODULE

K5746WHI 5
K5746BLK 5
RJ45 CAT 6
ONE MODULE

K5746sWHI 5
K5746sBLK 5
RJ45 CAT 6
SCREENED
ONE MODULE

K5745WHI 5
K5745BLK 5
RJ45 CAT 5E
ONE MODULE

K170WHI 10
K170BLK 10
ONE MODULE BLANK

MOUNTING BOXES:
Minimum depth 16mm
BS 5733: 2010 where applicable

MOUNTING BOXES:
suitable for flush boxes to BS 4662: 1970 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 25mm
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

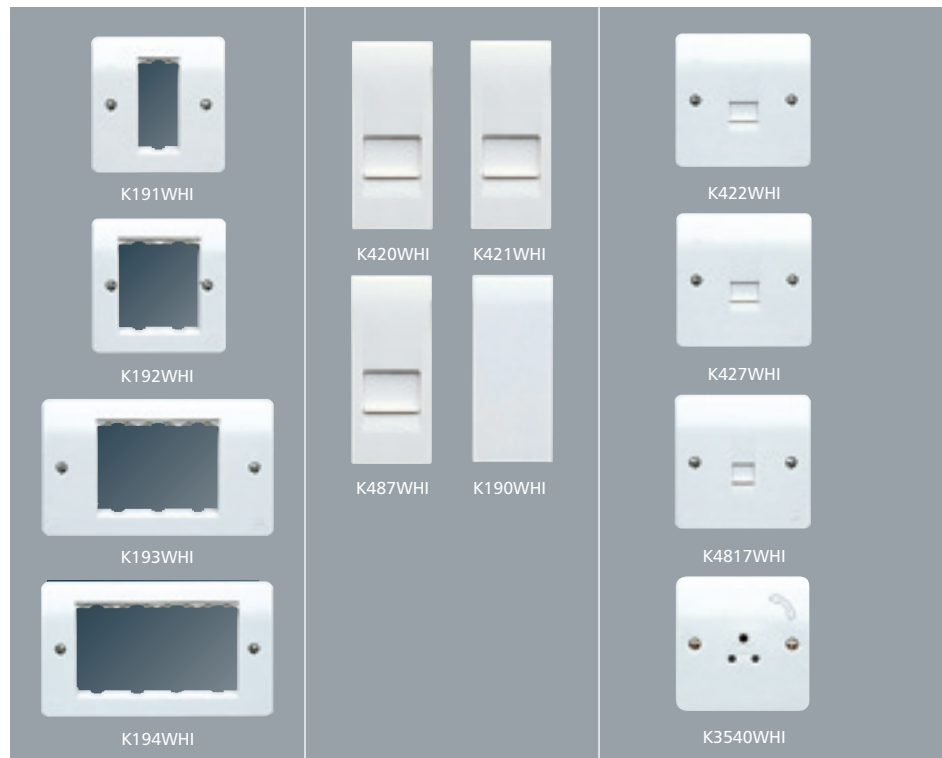
Enhanced Cat 5 performance.
Suitable for both 568A and 568B wiring schemes.
MOUNTING BOXES:
Minimum box depth 25mm
ISO/IEC 11801
EN 50173
TIA 568
EN 41003

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

MK Modular Frontplates

MK Modular Datacom Modules

Telephone Socket Outlets



FLUSH

K191WHI1 GANG
ONE MODULE**K192WHI**1 GANG
TWO MODULE**K193WHI**
2 GANG
THREE MODULE**K194WHI**
2 GANG
FOUR MODULE

5

K420WHITELEPHONE OUTLET
MASTER ONE MODULE

5

K421WHITELEPHONE OUTLET
SECONDARY ONE MODULE

5

K487WHIRJ11
TELEPHONE/DATA SOCKET
ONE MODULE

5

K190WHIBLANK
ONE MODULE

10

K422WHI1 GANG
TELEPHONE MASTER

10

K427WHI1 GANG
TELEPHONE SECONDARY

10

K4817WHI1 GANG
RJ11 TELEPHONE SOCKET

5

K3540WHI3 PIN WITH
TELEPHONE SYMBOL (NON UK)

10

400NAT

IDC INSERTION TOOL

10

10

10

10

10

MOUNTING BOXES:

Suitable for flush boxes to BS 4662: 1970 and surface boxes to BS 5733: 2010

See Modules for correct box depth.

BS 5733: 2010 where applicable

MOUNTING BOXES:

K420 and **K421** are approved under OFTEL approval No.NS/G/23/L/100005 for direct and indirect connections between a termination point of a public telecommunications system and any piece of approved telecommunications apparatus.

BS 6312 Pt 2

K487 FCC 68**K190** Minimum depth 16mm

BS 5733: 2010 where applicable

K422 and **K427**

Are approved under OFTEL approval No. NS/G/23/L/100005 for direct and indirect connections between a termination point of a public telecommunications system and any piece of approved telecommunications apparatus.

BS 6312 Pt 2

K4817 FCC 68**K3540**

Accepts standard BS 546 2A 2 pin and earth plug where 2 pins are used for telephone circuits and the earth pin is used to ensure correct polarity.

BS 546: 1950 where relevant

TV/FM and Satellite Co-Axial Socket Outlets

NON ISOLATED
FLUSH



K3520WHI



K3523WHI



K3525WHI



K3525D1WHI

ISOLATED
FLUSH



K3521WHI



K3522WHI

Grid Plus Frontplates



K3631GRA



K3632WHI



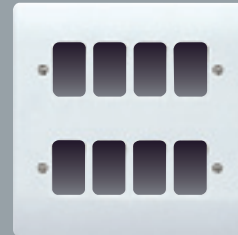
K3633GRA



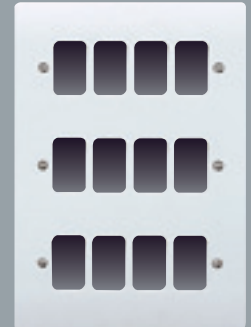
K3634WHI



K3636WHI



K3638WHI



K3639WHI

K3520WHI

SINGLE OUTLET

10**K3523WHI**

TWIN OUTLET

10**K3525WHI**SINGLE F TYPE
SATELLITE SOCKET**10****K3525D1WHI**TWIN F TYPE
SATELLITE SOCKET**10****K3521WHI**

SINGLE OUTLET

10**K3522WHI**TWIN OUTLET
WITH FM/TV DIPLEXER**10****K3631WHI****K3631GRA**

1 MODULE

10**K3632WHI****K3632GRA**

2 MODULE

10**K3633WHI****K3633GRA**

3 MODULE

10**K3634WHI****K3634GRA**

4 MODULE

10**10****10****10****10****10****10****10****10****K3636WHI****K3636GRA**

6 MODULE

1**K3638WHI****K3638GRA**

8 MODULE

1**1****1****1****1****1****1****1****1****1****1****K3639WHI**

12 MODULE

1

MOUNTING BOXES:

FLUSH:
861ZIC (25mm)SURFACE:
K2140WHI

Single outlet for connection to a single TV or FM co-axial aerial lead. Twin outlet for connection to each of two separate TV/FM, co-axial aerial leads.

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

BS 5733: 2010
where applicableBS 3041: 1977
IEC 169-2: 1965

MOUNTING BOXES:

FLUSH:
861ZIC (25mm)SURFACE:
K2140WHI

Provides safety isolation rated at 2000V a.c. between aerial lead and socket.

Single outlet for connection to a single TV or FM co-axial aerial lead. Twin outlet with TV/FM diplexer for connection to single co-axial aerial lead with combined TV & FM signals.

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

BS 5733: 2010 where applicable
BS 3041: 1977 IEC 169-2: 1965

All modules from the Grid Plus range can be used with these frontplates.

DIMENSIONS:

1 & 2 MODULE: 86 x 86mm

3 & 4 MODULE: 86 x 146mm

6 & 8 MODULE: 146 x 146mm

12 MODULE: 206 x 146mm

BS 5733: 2010