

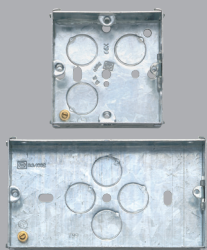


Technical Hotline
+44 (0)1268 563720

Boxes

Steel Boxes

25MM
FLUSH



35MM
FLUSH



35MM
FLUSH



46MM
47MM
FLUSH



861ZIC
1 GANG
ONE ADJUSTABLE LUG
862ZIC
2 GANG
ONE ADJUSTABLE LUG

With earth terminal and adjustable lug
DIMENSIONS
1 gang: 75 x 75mm
2 gang: 75 x 135mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
KNOCKOUTS
1 gang: 10 x 20mm
2 gang: 12 x 20mm
BS 4662:2006

10 K863
3 GANG
35MM DEEP

5 FOR 3 GANG K2737 LOGIC PLUS™ SWITCHSOCKET

Fitted with two earth terminals.
Two adjustable lugs.
DIMENSIONS
203 x 75mm
FIXING CENTRE
180.9mm
KNOCKOUTS
3 gang: 14 x 20mm, 6 x 25mm
BS 4662:2006

5 866ZIC
1 GANG
ONE ADJUSTABLE LUG
886ZIC
2 GANG
ONE ADJUSTABLE LUG

DIMENSIONS
1 gang: 75 x 75mm
2 gang: 75 x 135mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
KNOCKOUTS:
1 gang: 7 x 20mm, 3 x 25mm
2 gang: 11 x 20mm, 4 x 25mm
BS 4662:2006

10 877ZIC
1 GANG
46MM DEEP
5 878ZIC
2 GANG 47MM DEEP
ONE ADJUSTABLE LUG

DIMENSIONS
1 gang: 75 x 75mm
2 gang: 75 x 135mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
KNOCKOUTS
1 gang: 6 x 20mm, 4 x 25mm
2 gang: 9 x 20mm, 6 x 25mm
BS 4662:2006

Mounting box accessories see page 217

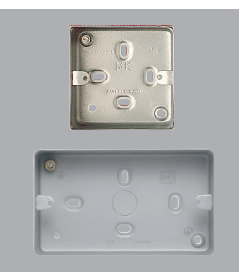
Flush and surface mounted metal boxes and frames, surface PVC and moulded urea boxes, frames and accessories.

All MK flush metal boxes are manufactured from superior materials and are fitted with earth terminals, an adjustable lug for out of square alignment and include more than an adequate number of knockouts.

41MM FOR USE WITH
LOGIC PLUS™
SURFACE



41MM
SQUARE CORNERS
SURFACE



5 K2211ALM
1 GANG
WITHOUT KNOCKOUTS
5 K2212ALM
2 GANG
WITHOUT KNOCKOUTS

All boxes are fitted with an earth terminal.
DIMENSIONS
1 gang: 86 x 86mm
2 gang: 86 x 146mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

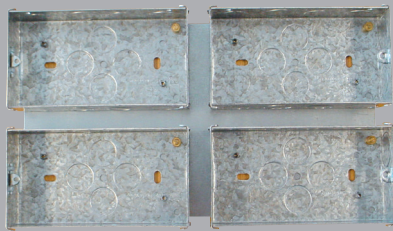
5 K2213ALM
1 GANG
5 X 20MM KNOCKOUTS
5 K2214ALM
2 GANG
7 X 20MM KNOCKOUTS

5 2211ALM
1 GANG
WITHOUT KNOCKOUTS
5 2212ALM
2 GANG
WITHOUT KNOCKOUTS
5 2213ALM
1 GANG
5 X 20MM KNOCKOUTS
5 2214ALM
2 GANG
7 X 20MM KNOCKOUTS

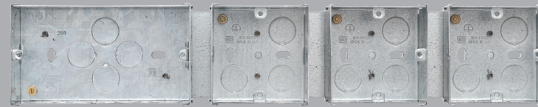
Boxes

Steel Boxes

35MM / 47MM
FLUSH



K14201 / K14202



K14206 / K14207

K14101
35MM FOR EDGE™
COMBINATION PLATE K14100

K14102
47MM FOR EDGE™
COMBINATION PLATE K14100

Fitted with two earth terminals.
Two adjustable lugs.

DIMENSIONS
279.6 x 159.5mm
FIXING CENTRES
268.2mm / 87.3mm

KNOCKOUTS
35mm 18 x 20mm, 6 x 25mm
47mm 12 x 20mm, 12 x 25mm
BS 5733:2010

1

K14201
35MM FOR EDGE™ IN-LINE
COMBINATION PLATE K14200

K14202
47MM FOR EDGE™ IN-LINE
COMBINATION PLATE K14200

Fitted with two earth terminals.
Two adjustable lugs.

DIMENSIONS
430 x 75mm
FIXING CENTRES
417.4mm

KNOCKOUTS
35mm Middle Box: 6 x 20mm, 2 x 25mm
35mm End Boxes: 15 x 20mm, 5 x 25mm
47mm Middle Box: 4 x 20mm, 4 x 25mm
47mm End Boxes: 10 x 20mm, 10 x 25mm
BS 5733:2010

1

K14206
35MM FOR EDGE™ IN-LINE
COMBINATION PLATE K14205

K14207
47MM FOR EDGE™ IN-LINE
COMBINATION PLATE K14205

Fitted with two earth terminals.
Two adjustable lugs.

DIMENSIONS
392 x 75mm
FIXING CENTRES
382.5mm

KNOCKOUTS
35mm Left 2G Box: 7 x 20mm, 3 x 25mm
35mm Middle Boxes: 4 x 20mm
35mm Right Box: 6 x 20mm
47mm Left 2G Box: 4 x 20mm, 6 x 25mm
47mm Middle Boxes: 2 x 20mm, 1 x 25mm
47mm Right Box: 4 x 20mm, 1 x 25mm
BS 5733:2010

1

1

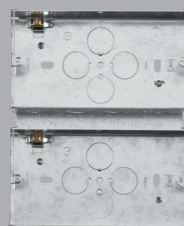
Steel Boxes

35MM / 47MM
FLUSH

47MM
FLUSH



853ZIC



857ZIC



867ZIC

853ZIC
35MM FOR LOGIC PLUS™
4 GANG COMBINATION PLATE K2740WHI

854ZIC
47MM FOR LOGIC PLUS™
4 GANG COMBINATION PLATE K2740WHI

BS 5733:2010

DIMENSIONS
279.6 x 159.5mm

1

1

857ZIC
35MM FOR LOGIC PLUS™
2 GANG COMBINATION PLATE K2741WHI

858ZIC
47MM FOR LOGIC PLUS™
2 GANG COMBINATION PLATE K2741WHI
AND 4+4 MODULE COMBINATION PLATES
(EDGE™/ASPECT/ELEMENTS)

BS 5733:2010

DIMENSIONS
135 x 159.5mm

1

1

867ZIC
47MM BOX FOR
2+1 COMBINATION PLATE
(EDGE™)

BS EN 60670-1:2005
DIMENSIONS
220 x 75mm

1

Mounting box accessories see page 217



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Boxes

Steel Boxes

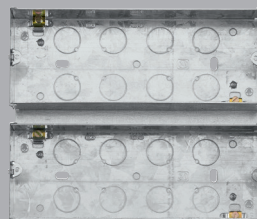
47MM
FLUSH



868ZIC
47MM BOX FOR
1G+2G+1G COMBINATION PLATE
(EDGE™/ASPECT/ELEMENTS)

BS EN 60670-1:2005
DIMENSIONS
305 x 75mm

1



869ZIC
47MM BOX FOR
6+6 MODULE COMBINATION PLATE
(EDGE™/ASPECT/ELEMENTS)

BS EN 60670-1:2005
DIMENSIONS
203 x 159.5mm

1

47MM
FLUSH



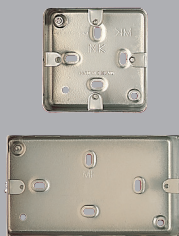
870ZIC

870ZIC
47MM BOX FOR
2+1 COMBINATION PLATE
(ASPECT/ELEMENTS)

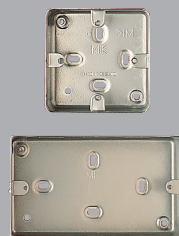
BS EN 60670-1:2005
DIMENSIONS
220x75mm

1

41MM
SURFACE



2001ALM 5
1 GANG
WITHOUT KNOCKOUTS
2002ALM 5
2 GANG
WITHOUT KNOCKOUTS



2003ALM 5
1 GANG
5 X 20MM KNOCKOUTS
2004ALM 5
2 GANG
7 X 20MM KNOCKOUTS

All boxes are fitted with an earth terminal.

DIMENSIONS
1 gang: 86 x 86mm
2 gang: 86 x 146mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

Mounting box accessories see page 217

Boxes

Steel Boxes

48MM
SURFACE

55MM
FLUSH

65MM
FLUSH

40MM
SURFACE

ARCHITRAVE
FLUSH



K5400WHI

1

2 GANG
4 X 20MM KNOCKOUTS
4X 25MM KNOCKOUTS

DIMENSIONS
86 x 146mm
FIXING CENTRES
120.6mm
BS 5733:2010

5120ALM

1

FOR FLUSH
COOKER CONTROL UNIT
K5011WHI

Fitted with two earth terminals.
DIMENSIONS
152 x 140 x 55mm
KNOCKOUTS
5 x 25mm.
Two in each of the top & bottom,
one in the back.
BS 4177:1992

5268ALM

1

FOR 32 AMP
TP & N SWITCHES 5114WHI

Fitted with 2 earth terminals
DIMENSIONS
178 x 114 x 65mm
KNOCKOUTS
5 x 25mm.
Two in each of the top and bottom,
one in the back.
BS 5733:2010

K829ALM

5

1 GANG
WITHOUT KNOCKOUTS

K830ALM
2 GANG
WITHOUT KNOCKOUTS

K899ALM
1 GANG
5 X 20MM KNOCKOUTS

K897ALM
2 GANG
8 X 20MM KNOCKOUTS

*Spares or replacements for the surface Metalclad Plus range. All boxes are fitted with an earth terminal.
BS 5733:2010*

3921ZIC

10

1 GANG
DIMENSIONS
1 gang: 75 x 27 x 27mm
FIXING CENTRES
1 gang: 60.3mm
KNOCKOUTS
1 gang: 3 x 16mm
BS 4662:2006

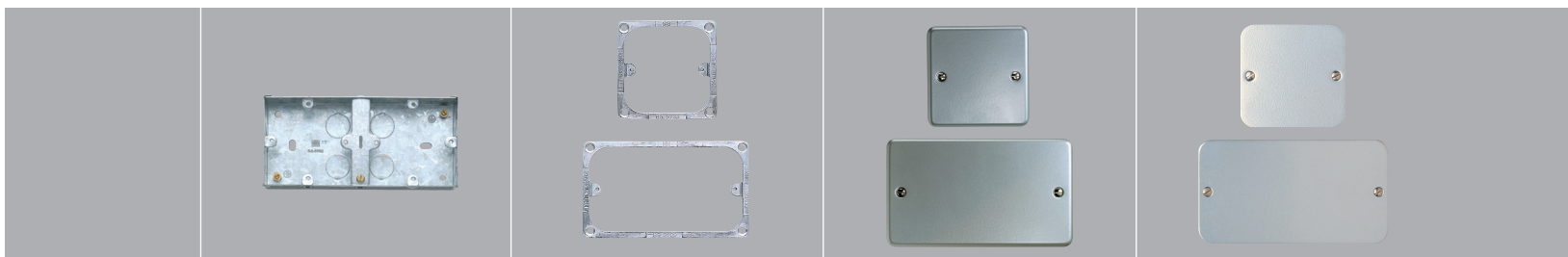
Metal Frames For Panel Mounting

Blank Plates

DUAL
FLUSH

METALCLAD PLUS™

METALCLAD



887ZIC

5

DUAL BOX
888ZIC
DIVIDING SCREEN
FOR DUAL BOX

Dual box 887ZIC will accept any two flush accessories with 86mm square plates and two M3.5 fixing holes on 60.3mm centres. Fitted with 2 earth terminals.
DIMENSIONS
75 x 161 x 35mm
KNOCKOUTS
2 gang: 10 x 20mm, 4 x 25mm
BS 4662:2006

K2200

10

1 GANG
K2202
2 GANG

FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

K3390ALM

5

FOR 1 GANG
SURFACE BOXES
K899 & K829

K3369ALM
FOR 2 GANG
SURFACE BOXES
K830 & K897

DIMENSIONS
K3390: 86 x 86mm
K3369: 86 x 147mm
FIXING CENTRES
K3390: 60.3mm
K3369: 120.6mm
BS 5733:2010

3390ALM

5

FOR 1 GANG SURFACE
BOXES 899 & 829

3370ALM
FOR 1 GANG SURFACE
BOXES 891 & 821

3369ALM
FOR 2 GANG SURFACE
BOXES 892 & 822

DIMENSIONS
3390: 81 x 81mm
3370: 76 x 76mm
3369: 76 x 136mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010



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Boxes

WIRING DEVICES
BOXES AND ANCILLARY PRODUCTS

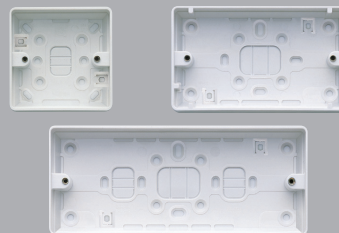
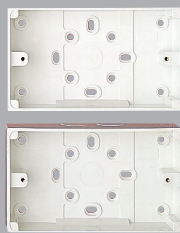
PVC Boxes

19MM

SURFACE

32MM

SURFACE



2120WHI 10
FOR 1, 2 AND 3 GANG
PLATESWITCHES

With earth terminal
DIMENSIONS
87 x 87mm
FIXING CENTRES
60.3mm

Knockouts 'cut-out' provided in top and bottom for 16mm oval PVC conduit. 20mm round 'push-out' type knockout in base for cable entry. Fixing holes are also provided for mounting to wall or over BS 4568-2 small circular boxes.
BS 5733:2010

2180WHI 10
1 GANG
2181WHI 10
1 GANG

DIMENSIONS
87 x 87mm
FIXING CENTRES
60.3mm

KNOCKOUTS

2180: One 'push-out' for 20mm oval conduit in top, one 'cut-out' for 20mm or 25mm oval conduit and one 20mm round 'push-out' in the base.

2181: One 'push-out' for 20mm round conduit in top and one 20mm round 'push-out' in base.
BS 5733:2010

2182WHI 5
2 GANG
2183WHI 5
2 GANG

DIMENSIONS
87 x 148mm
FIXING CENTRES
120.6mm

KNOCKOUTS

2182: Two 'push-outs' for 20mm oval conduit in top, two 'cut-outs' for 20mm or 25mm oval conduit and one 20mm round 'push-out' in base

2183: One 'push-out' for 20mm round conduit in top and one 20mm round 'push-out' in base.
BS 5733:2010

K2181WHI 10
FOR 1 GANG LOGIC PLUS™ POWER ACCESSORIES
K2183WHI 5
FOR 2 GANG LOGIC PLUS™ POWER ACCESSORIES
K2185WHI 5
FOR 3 GANG LOGIC PLUS™ POWER ACCESSORIES

KNOCKOUTS

K2181: One 'cut-out' for 20mm round conduit in top face, one 'cut-out' for 20mm or 25mm oval conduit in lower face and one 20mm round 'push-out' in the base.

K2183 and K2185: One 'cut-out' for 20mm round conduit in top face, two 'cut-outs' for 20mm or 25mm oval conduit in lower face and one 20mm round 'push-out' in the base. Both boxes are suitable for fitting over 1 gang and 2 gang BS 4662 flush steel boxes respectively.

DIMENSIONS

1 gang: 87 x 87mm
2 gang: 87 x 148mm
3 gang: 87 x 208mm

FIXING CENTRES

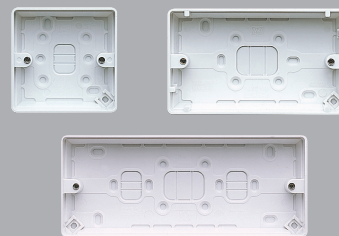
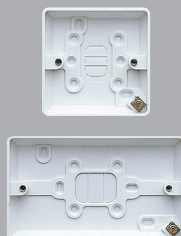
1 gang: 60.3mm
2 gang: 120.6mm
3 gang: 180.9mm
BS 4662:2006
where applicable

Moulded Boxes

ARCHITRAVE
SURFACE

16MM
SURFACE

30MM
SURFACE



K2151WHI 10
1 GANG
ARCHITRAVE BOX
K2152WHI 5
2 GANG
ARCHITRAVE BOX

Earth terminal fitted in base of boxes.

DIMENSIONS
1 gang: 87 x 33 x 16mm
2 gang: 148 x 33 x 16mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

K2160WHI 10
FOR 1, 2 AND
3 GANG LOGIC PLUS™ PLATESWITCHES
K2161WHI 5
FOR 4 AND 6 GANG
LOGIC PLUS™
PLATESWITCHES

Earth terminal fitted in base of boxes. Knockouts provided in sides and bases.

DIMENSIONS
1 gang: 87 x 87mm
2 gang: 87 x 148mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

K2140WHI 10
FOR 1 GANG
LOGIC PLUS™
POWER ACCESSORIES
K2142WHI 5
FOR 2 GANG
LOGIC PLUS™
POWER ACCESSORIES
K2153WHI 5
FOR 3 GANG
LOGIC PLUS™
POWER ACCESSORIES

Knockouts in base and sides for cable entry
K2142 and K2153 are suitable for fitting over 1 gang and 2 gang BS 4662 flush steel boxes respectively

DIMENSIONS
1 gang: 87 x 87mm
2 gang: 87 x 148mm
3 gang: 87 x 208mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
3 gang: 180.9mm
BS 5733:2010

Boxes

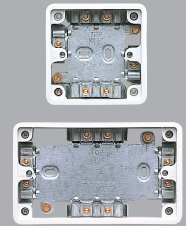
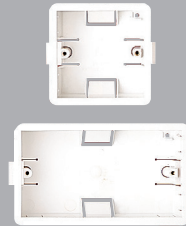
Moulded Boxes

32MM
SURFACE

44MM
SURFACE

DRY LINING
35MM
FLUSH

MI CABLE BOXES
37MM
SURFACE



2140WHI 10
FOR 1 GANG
POWER ACCESSORIES
SQUARE CORNERS

Knockouts are provided in base and sides for cable entry
DIMENSIONS
1 gang: 87 x 87mm
2 gang: 87 x 148mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

2031WHI 10
FOR 1 GANG
POWER ACCESSORIES
SQUARE CORNERS

Knockouts in base and sides for cable entry.
DIMENSIONS
87 x 87mm
FIXING CENTRES
60.3mm
BS 5733:2010

QFB1WHI 20
1 GANG
QFB2WHI 10
2 GANG

All round flange for a flush fit. One piece moulded lug automatically snaps into place. No rear projections. Clamp device on cable entry. Will accommodate partition thickness between 6mm and 16mm. Earth terminal facility.
BS 4662:2006

QFB/IG1 20
1 GANG WITH
INTUMESCENT GASKET

QFB/IG2 10
2 GANG WITH
INTUMESCENT GASKET

QFB/IG1 & QFB/IG2
Pre-fitted with intumescent gaskets to give fire protection, in accordance with BS 476-2:1987. In a fire situation, a chemical reaction will occur with the intumescent material. The void behind the wiring device will be filled, providing protection against the passage of fire.
BS 4662:2006

K2131WHI 5
1 GANG
10 CLAMPS

K2132WHI 5
2 GANG
12 CLAMPS

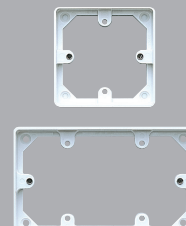
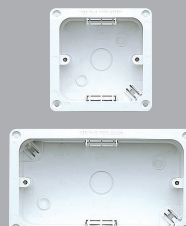
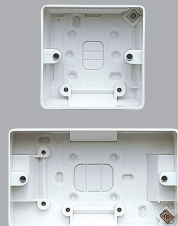
Clamps accept 20mm sealing pots.
DIMENSIONS
1 gang: 92 x 92mm
2 gang: 92 x 152mm
FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010

DUAL BOX
34MM
SURFACE

40MM
SURFACE

FLANGE BOXES
45MM
FLUSH

Mounting
Pattresses
SURFACE



K2025WHI 5
FOR MOUNTING
TWO 1 GANG
LOGIC PLUS™
ACCESSORIES

This box has two slots in base with 60.3mm and 120.6mm fixing centres for fitting over BS 4226 flush boxes. Knockouts provided for cable entry.
Includes integral dividing fillet.
DIMENSIONS
86 x 172 mm
BS 5733:2010

K2031WHI 10
FOR 1 GANG
LOGIC PLUS™
POWER ACCESSORIES
K2172WHI 5
FOR 2 GANG
LOGIC PLUS™ 50 AMP
DP SWITCHES

Knockouts provided in sides and base.
K2172: Earth terminal fitted in base of box.
DIMENSIONS
K2031: 87 x 87mm
K2172: 87 x 148mm
FIXING CENTRES
K2031: 60.3mm
K2172: 120.6mm
BS 5733:2010

K2061WHI 5
1 GANG
K2062WHI 5
2 GANG

DIMENSIONS
K2061: 88 x 88mm
K2062: 88 x 148mm
FIXING CENTRES
K2061: 60.3mm
K2062: 120.6mm
BS 5733:2010

K2134WHI 10
1 GANG 20MM DEEP
FOR LOGIC PLUS™
ACCESSORIES
K2133WHI 10
2 GANG 20MM DEEP
FOR LOGIC PLUS™
ACCESSORIES

FIXING CENTRES
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733:2010



Technical Hotline
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Boxes

LOGIC PLUS™ ACCESSORIES/BOX COMPATIBILITY CHART

SURFACE MOUNTING

	DEPTH: (MM)								
	16 MOULDED	30 MOULDED	32* PVC	38 MOULDED	40 MOULDED	41 STEEL	41* STEEL	48* STEEL	55
MOULDED									
1 GANG SOCKETS (13A)		K2140	K2181	K2025	K2031	K2211ALM	K2213ALM		
2 GANG SOCKETS		K2142	K2183		K2172	K2212ALM	K2214ALM	K5400	
3 GANG SOCKETS		K2153	K2185						
RCD SOCKETS					K2172	K2212ALM	K2214ALM	K5400	
FILTERED SOCKETS					K2172	K2212ALM	K2214ALM	K5400	
CONNECTION UNITS		K2140	K2181	K2025	K2031	K2211ALM	K2213ALM		
20A DP SWITCHES		K2140	K2181	K2025	K2031	K2211ALM	K2213ALM		
K5105 32A DP SWITCH		K2140	K2181	K2025	K2031	K2211ALM	K2213ALM		
K5205, K5215 (CK & SH)					K2172	K2212ALM	K2214ALM		
K5230								K5400	
K5060, K5061					K2212	K2214ALM		K5400	
K5040, K5041									
K5001									
K700		K2140	K2181	K2025		K2211ALM	K2213ALM		
K701					K2172				
1, 2 & 3 GANG SWITCHES	K2160	K2140	K2181	K2025	K2031	K2211ALM	K2213ALM		
4 & 6 GANG SWITCHES	K2161	K2142	K2183		K2172	K2212ALM	K2214ALM	K5400	
1 GANG ARCHITRAVE SWITCH	K2151								
2 GANG ARCHITRAVE SWITCH	K2152								
DIMMERS USING PATTRESS									
K1501, K1511, K1531, K1532	K2160								
K1521, K1534, K1533, K1535	K2160								
DIMMERS NOT USING PATTRESS									
K1501, K1511, K1531, K1532		K2140	K2181	K2025	K2031				
K1521, K1534, K1533, K1535		K2140	K2181	K2025		K2211ALM	K2213ALM		
DATA/TELECOM PLATES	K2160	K2140	K2181	K2025		K2211ALM	K2213ALM		

FLUSH MOUNTING

	DEPTH: (MM)						
	16	25*	27*	35*	45	47*	55
(STEEL & DRY LINING)							
1 GANG SOCKETS (13A)		861ZIC		QFB/IG1	K2061	877ZIC	
2 GANG SOCKETS		862ZIC		QFB/IG2	K2062	878ZIC	
3 GANG SOCKETS		K863					
RCD SOCKETS				886ZIC	K2062	878ZIC	
FILTERED SOCKETS				886ZIC	K2062	878ZIC	
CONNECTION UNITS				866ZIC	K2061	877ZIC	
20A DP SWITCHES				866ZIC	K2061	877ZIC	
K5105 32ADP SWITCH				866ZIC		877ZIC	
K5205, K5215 (CK & SH)				886ZIC	K2062	878ZIC	
K5012							5120ALM
K5045					K2061	877ZIC	
K5060, K5061				886ZIC	K2061	878ZIC	
K5011							5120ALM
K700		861ZIC		866ZIC	K2061	877ZIC	
K701						878ZIC	
1, 2 & 3 GANG SWITCHES		861ZIC		866ZIC	K2061	877ZIC	
4 & 6 GANG SWITCHES		862ZIC		886ZIC	K2062		
1 GANG ARCHITRAVE SWITCH			3921ZIC				
DIMMERS USING PATTRESS							
K1501, K1511, K1531, K1532							
K1521, K1534, K1533, K1535						878ZIC	
DIMMERS NOT USING PATTRESS							
K1501, K1511, K1531, K1532		861ZIC		866ZIC	K2061	877ZIC	
K1521, K1534, K1533, K1535		861ZIC			K2062	877ZIC	
DATA/TELECOM PLATES		861ZIC		866ZIC	K2061	877ZIC	

■ BOX SUPPLIED WITH ACCESSORY

■ DEPENDENT UPON MODULES USED

* WITH CONDUIT ENTRY KNOCKOUTS

NOTE: THE SIZE OF THE CABLE AND NATURE OF INSTALLATION SHOULD BE TAKEN INTO CONSIDERATION WHEN CHOOSING BOX DEPTH.