

technical hotline +44 (0)1268 563720

modular | wiring devices



range introduction

features and benefits

Grid Plus is a modular switching and monitoring system in a choice of attractive finishes to match complementary accessory ranges.

The comprehensive range of modules includes switches, indicators, dimmers, secret key switches, printed switches and buzzer units – making it the ideal system for commercial and public building applications.

Easy to fit and change, Grid Plus modules simply clip into place from the front of the mounting frame.

#### **Vast range**

Comprehensive range of grid and plate modules from a single manufacturer making the range flexible and suitable for more installations.

#### **Ease of installation**

Grid modules 'clip fit' to the frame without any requirement for special tools. They can be moved, removed or replaced whilst the frame is fitted to the box making installation or replacement speedy and simple.

#### **Durability**

Grid frames are made from pre-galvanised steel to provide extra high corrosion resistance preventing tarnishing. Ensures longevity of product.

#### **Safety**

Grid frames earth terminal capacity exceeds current standards for total safety assurance. All products are 100% tested before delivery for confidence of a 'fit and forget' installation. 20 year guarantee.

Blank Inserts

Switch Modules  
10 Amp

1 MODULE  
BLANK INSERT

10 AMP SP  
ONE WAY

10 AMP DP  
ONE WAY

10 AMP SP  
TWO WAY

10 AMP SP  
TWO-WAY  
RETRACTIVE  
SWITCH



**FINISHES**

<b>WHITE</b>	K4880WHI	10	K4881WHI	10	K4981WHI	10	K4882WHI	10	K4885WHI	10
<b>BLACK</b>	K4880BLK	10	K4881BLK	10	K4981BLK	10	K4882BLK	10	K4885BLK	10
<b>GRAPHITE</b>	K4880GRA	10	K4881GRA	10			K4882GRA	10		

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

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BS EN 60669-1: 1999

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

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## Switch Modules 20 Amp

10 AMP SP  
TWO-WAY  
RED RETRACTIVE  
SWITCH

10 AMP SP  
TWO-WAY  
RETRACTIVE SWITCH  
MARKED WITH  
BELL SYMBOL

10 AMP SP  
TWO-WAY  
RETRACTIVE  
SWITCH MARKED  
'PRESS'

10 AMP SP  
TWO WAY  
CENTRE OFF  
RETRACTIVE  
SWITCH

20 AMP SP  
ONE-WAY



<b>K4885RED</b>	<b>1</b>	<b>K4885BWHI</b>	<b>1</b>	<b>K4885PWHI</b>	<b>10</b>	<b>K4900WHI</b>	<b>10</b>	<b>K4891WHI</b>	<b>10</b>
<b>K4885REDB</b>	<b>1</b>	<b>K4885BBLK</b>	<b>1</b>	<b>K4885PBLK</b>	<b>1</b>	<b>K4900BLK</b>	<b>10</b>	<b>K4891BLK</b>	<b>10</b>
								<b>K4891GRA</b>	<b>10</b>

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

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BS EN 60669-1: 1999

## Switch Modules 20 Amp

20 AMP DP  
ONE-WAY  
PUSH TO MAKE

20 AMP DP  
ONE-WAY  
RED ROCKER  
PUSH TO MAKE

20 AMP DP  
ONE-WAY  
PUSH TO BREAK  
RETRACTIVE

20 AMP DP  
ONE-WAY  
RED ROCKER  
PUSH TO BREAK  
RETRACTIVE

20 AMP SP  
TWO WAY



### FINISHES

WHITE	K4910WHI <b>10</b>	K4910RED <b>10</b>	K4915WHI <b>10</b>	K4915RED <b>10</b>	K4892WHI <b>10</b>
BLACK	K4910BLK <b>10</b>	K4910REDB <b>1</b>	K4915BLK <b>10</b>	K4915REDB <b>1</b>	K4892BLK <b>10</b>
GRAPHITE					

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BS EN 60669-1: 1999

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BS EN 60669-1: 1999

B suffix on the list number denotes black inserts



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20 AMP SP  
TWO-WAY  
RED ROCKER







20 AMP SP  
TWO-WAY  
SWITCH WITH  
INTEGRAL NEON  
LOCATOR

20 AMP SP  
TWO-WAY  
AND CENTRE OFF  
LATCHING

20 AMP SP  
RED ROCKER  
TWO-WAY  
AND CENTRE OFF  
LATCHING

20 AMP  
INTERMEDIATE

20 AMP  
INTERMEDIATE  
RED ROCKER

					
<b>K4892RED</b> <b>10</b>	<b>K4892LWHI</b> <b>10</b>	<b>K4899WHI</b> <b>10</b>	<b>K4899RED</b> <b>10</b>	<b>K4893WHI</b> <b>10</b>	<b>K4893RED</b> <b>10</b>
<b>K4892REDB</b> <b>10</b>	<b>K4892LBLK</b> <b>1</b>	<b>K4899BLK</b> <b>10</b>		<b>K4893BLK</b> <b>10</b>	<b>K4893REDB</b> <b>10</b>

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BS EN 60669-1: 1999

Switch Modules  
 20 Amp

 20 AMP DP  
 ONE-WAY

 20 AMP DP  
 ONE-WAY  
 NEON

 20 AMP DP  
 ONE-WAY  
 WITH WINDOW

 20 AMP DP  
 ONE-WAY  
 RED ROCKER

 Printed Modules  
 with and  
 without Neon

 20 AMP DP  
 ONE-WAY  
 BOILER

 20 AMP DP  
 ONE-WAY  
 BOILER  
 NEON

## FINISHES

WHITE

K4896WHI 10

K4896NWHI 1

K4896WWHI 10

K4896RED 10

K4896BRWHI 1

K4896NBRWHI 1

BLACK

K4896BLK 10

K4896NBLK 1

K4896WBLK 10

K4896BRBLK 1

K4896NBRBLK 1

BS EN 60669-1: 1999

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20 AMP DP ONE-WAY DISHWASHER	20 AMP DP ONE-WAY DISHWASHER NEON	20 AMP DP ONE-WAY COOKER HOOD	20 AMP DP ONE-WAY COOKER HOOD NEON	20 AMP DP ONE-WAY FAN	20 AMP DP ONE-WAY FAN NEON	20 AMP DP ONE-WAY FRIDGE
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<b>K4896DWWHI</b> <b>1</b>	<b>K4896NDWWHI</b> <b>1</b>	<b>K4896CHWHI</b> <b>1</b>	<b>K4896NCHWHI</b> <b>1</b>	<b>K4896FNWHI</b> <b>1</b>	<b>K4896NFNWHI</b> <b>1</b>	<b>K4896FGWHI</b> <b>1</b>
<b>K4896DWBLK</b> <b>1</b>	<b>K4896NDWBLK</b> <b>1</b>	<b>K4896CHBLK</b> <b>1</b>	<b>K4896NCHBLK</b> <b>1</b>	<b>K4896FNBLK</b> <b>1</b>	<b>K4896NFNBLK</b> <b>1</b>	<b>K4896FGBLK</b> <b>1</b>

### Printed Modules with and without Neon

20 AMP DP  
ONE-WAY  
FRIDGE  
NEON

20 AMP DP  
ONE-WAY  
FREEZER

20 AMP DP  
ONE-WAY  
FREEZER  
NEON

20 AMP DP  
ONE-WAY  
FRIDGE FREEZER

20 AMP DP  
ONE-WAY  
FRIDGE FREEZER  
NEON



#### FINISHES

WHITE	K4896NFGWHI <b>1</b>	K4896FZWHI <b>1</b>	K4896NFZWHI <b>1</b>	K4896FFWHI <b>1</b>	K4896NFFWHI <b>1</b>
BLACK	K4896NFGBLK <b>1</b>	K4896FZBLK <b>1</b>	K4896NFZBLK <b>1</b>	K4896FFBLK <b>1</b>	K4896NFFBLK <b>1</b>

BS EN 60669-1: 1999

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20 AMP DP  
ONE-WAY  
WASTE DISPOSAL

20 AMP DP  
ONE-WAY  
WASTE DISPOSAL  
NEON

20 AMP DP  
ONE-WAY  
WASHING  
MACHINE

20 AMP DP  
ONE-WAY  
WASHING  
MACHINE  
NEON

20 AMP DP  
ONE-WAY  
TUMBLE DRYER

20 AMP DP  
ONE-WAY  
TUMBLE DRYER  
NEON



**K4896WDWHI**

**1**

**K4896NWDWHI**

**1**

**K4896WMWHI**

**1**

**K4896NWMWHI**

**1**

**K4896TDWHI**

**1**

**K4896NTDWHI**

**1**

**K4896WDBLK**

**1**

**K4896NWDBLK**

**1**

**K4896WMBLK**

**1**

**K4896NWMBLK**

**1**

**K4896TDBLK**

**1**

**K4896NTDBLK**

**1**

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

### Printed Modules with and without Neon

20 AMP DP ONE-WAY WASHER DRYER	20 AMP DP ONE-WAY WASHER DRYER NEON	20 AMP DP ONE-WAY MICROWAVE	20 AMP DP ONE-WAY MICROWAVE NEON	20 AMP DP ONE-WAY HEATER
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#### FINISHES

WHITE	K4896WDRWHI <b>1</b>	K4896NDRWHI <b>1</b>	K4896MWWHI <b>1</b>	K4896NMWWHI <b>1</b>	K4896HRWHI <b>1</b>
BLACK	K4896WDRBLK <b>1</b>	K4896NDRBLK <b>1</b>	K4896MWBLK <b>1</b>	K4896NMWBLK <b>1</b>	K4896HRBLK <b>1</b>

BS EN 60669-1: 1999

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20 AMP DP  
ONE-WAY  
HEATER  
NEON

20 AMP DP  
ONE-WAY  
OVEN

20 AMP DP  
ONE-WAY  
OVEN  
NEON

20 AMP DP  
ONE-WAY  
HOB

20 AMP DP  
ONE-WAY  
HOB  
NEON

20 AMP DP  
ONE-WAY  
IMMERSION  
HEATER



**K4896NHRWHI**

**1**

**K4896OVWHI**

**1**

**K4896NOVWHI**

**1**

**K4896HBWHI**

**1**

**K4896NHBWHI**

**1**

**K4896IHWHI**

**1**

**K4896NHRBLK**

**1**

**K4896OVBLK**

**1**

**K4896NOVBLK**

**1**

**K4896HBBLK**

**1**

**K4896NHBBLK**

**1**

**K4896IHBLK**

**1**

Printed Modules with and  
 without Neon

 20 AMP DP  
 ONE-WAY  
 IMMERSION  
 HEATER  
 NEON

 20 AMP DP  
 ONE-WAY  
 PLINTH HEATER

 20 AMP DP  
 ONE-WAY  
 PLINTH HEATER  
 NEON

 20 AMP DP  
 ONE-WAY  
 WORKTOP  
 LIGHTING

 20 AMP DP  
 ONE-WAY  
 WORKTOP  
 LIGHTING  
 NEON


## FINISHES

WHITE	K4896NIHWHI <b>1</b>	K4896PHWHI <b>1</b>	K4896NPHWHI <b>1</b>	K4896WLWHI <b>1</b>	K4896NWLWHI <b>1</b>
BLACK		K4896PHBLK <b>1</b>	K4896NPHBLK <b>1</b>	K4896WLBLK <b>1</b>	K4896NWLBLK <b>1</b>

BS EN 60669-1: 1999

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20 AMP DP  
ONE-WAY  
WINE COOLER

20 AMP DP  
ONE-WAY  
WINE COOLER  
NEON

20 AMP DP  
ONE-WAY  
WARMING  
DRAWER

20 AMP DP  
ONE-WAY  
WARMING  
DRAWER  
NEON

20 AMP DP  
ONE-WAY  
COFFEE MACHINE

20 AMP DP  
ONE-WAY  
COFFEE MACHINE  
NEON



K4896WCWHI

1

K4896NWCWHI

1

K4896WDAWHI

1

K4896NDAWHI

1

K4896CMWHI

1

K4896NCMWHI

1

K4896WCBLK

1

K4896NWCBLK

1

K4896WDABLK

1

K4896NDABLK

1

K4896CMBLK

1

K4896NCMBLK

1

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

BS EN 60669-1: 1999

## Secret Key Switch Modules

20 AMP  
INTERMEDIATE  
SECRET KEY  
SWITCH

20 AMP SP  
TWO-WAY  
SECRET KEY  
SWITCH

20 AMP SP  
TWO-WAY  
SECRET KEY  
SWITCH MARKED  
'EMG LTG TEST'

20 AMP DP  
ONE-WAY  
SECRET KEY  
SWITCH

20 AMP DP  
EMERGENCY  
LIGHTING



**FINISHES**

<b>WHITE</b>	K4894WHI <b>10</b>	K4898WHI <b>10</b>	K4898ELWHI <b>10</b>	K4917WHI <b>10</b>	K4917ELWHI <b>10</b>
<b>BLACK</b>	K4894BLK <b>1</b>	K4898BLK <b>1</b>	K4898ELBLK <b>1</b>	K4917BLK <b>1</b>	

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.

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BS EN 60669-1: 1999  
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## Indicator Unit Modules

20 AMP SP  
TWO-WAY  
SECRET KEY  
SWITCH (BIASED  
ONE WAY)

200-250V  
NEON

200-250V  
NEON

200-250V  
FLUORESCENT

21-36V  
FILAMENT

21-36V  
FILAMENT



<b>K4918WHI</b>	<b>10</b>	<b>K4889RED</b>	<b>10</b>	<b>K4889AMB</b>	<b>10</b>	<b>K4889GRN</b>	<b>10</b>	<b>K4836RED</b>	<b>10</b>	<b>K4836AMB</b>	<b>10</b>
<b>K4918BLK</b>	<b>10</b>	<b>K4889REDB</b>	<b>1</b>								

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

BS 5733: 2010

BS 5733: 2010

BS 5733: 2010

BS 5733: 2010

BS 5733: 2010

B suffix on the list number  
denotes black inserts

### Indicator Unit Modules

21-36V  
FILAMENT



### Dimmer Switch Modules

#### TUNGSTEN FILAMENT AND LOW VOLTAGE LIGHTING

40W/VA-220W/  
180VA MAX  
230V A.C., 50HZ  
ONE MODULE



60W/VA-400W/  
320VA MAX  
230V A.C., 50HZ  
TWO MODULE



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



### Accessory Modules

SINGLE TV  
CO-AXIAL OUTLET  
NON-ISOLATED



#### FINISHES

WHITE

K4836GRN

10

K4501WHILV

1

K4500WHILV

1

K4499WHI

1

K4520WHI

10

BLACK

K4501BLKLV

1

K4500BLKLV

1

K4499BLK

1

K4520BLK

1

BS 5733: 2010

These dimmers employ the latest microcontroller 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.

K4501WHI/BLK Max. No. of low voltage T/F's – 3

K4500WHI/BLK Max. No. of low voltage T/F's – 5

Not suitable for fluorescent loads.

All dimmers have push on – push off, 2 way switches, integral with rotary control.

Note: Refer to technical section for derating.

Conform to BS EN 60669-2-1 and BS EN 55015

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.

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SINGLE TV  
CO-AXIAL OUTLET  
ISOLATED

BUZZER UNIT  
200-250V

BUZZER UNIT  
21-36V

16A CORD OUTLET

13A FUSE UNIT

13A FUSE UNIT  
WITH  
TAMPERPROOF  
SCREW



**K4521WHI**

**10**

**K4000WHI**

**10**

**K4001WHI**

**10**

**K4886WHI**

**10**

**K4890WHI**

**10**

**K4890KOWHI**

**10**

**K4521BLK**

**1**

**K4886BLK**

**1**

**K4890BLK**

**1**

**K4890KOBK**

**1**

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.

Sound output level  
Av 61 db @ 15 feet.  
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.

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












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

## SELECTION CHART

	1 	2 	3 	4 	6 
	<b>COVER PLATES</b>				
<b>LOGIC PLUS</b>	K3631WHI/GRA <b>10</b>	K3632WHI/GRA <b>10</b>	K3633WHI/GRA <b>10</b>	K3634WHI/GRA <b>10</b>	K3636WHI/GRA <b>1</b>
<b>METALCLAD PLUS</b>	K3491ALM <b>10</b>	K3492ALM <b>10</b>	K3493ALM <b>5</b>	K3494ALM <b>5</b>	K3496ALM <b>1</b>
<b>ALBANY PLUS</b> See Albany Plus Pg 173	K3431 <b>1</b>	K3432 <b>1</b>	K3433 <b>1</b>	K3434 <b>1</b>	K3436 <b>1</b>
<b>EDGE</b> See Edge Pg 124	K14331 <b>1</b>	K14332 <b>1</b>	K14333 <b>1</b>	K14334 <b>1</b>	K14346 <b>1</b>
<b>ASPECT</b> See Aspect Pg 90	K24331 <b>1</b>	K24332 <b>1</b>	K24333 <b>1</b>	K24334 <b>1</b>	K24346 <b>1</b>
<b>ALLOY</b> See Alloy Pg 152	K5331 <b>1</b>	K5332 <b>1</b>	K5333 <b>1</b>	K5334 <b>1</b>	
	<b>BOXES</b>				
<b>LOGIC PLUS flush</b>	<b>891ALM</b> 2 x 20mm knockouts <b>10</b>	<b>891ALM</b> 2 x 20mm knockouts <b>10</b>	<b>892ALM</b> 4 x 20, 4 x 25mm knockouts <b>5</b>	<b>892ALM</b> 4 x 20, 4 x 25mm knockouts <b>5</b>	<b>893ALM</b> 4 x 20, 4 x 25mm knockouts <b>5</b>
	<b>821ALM</b> without knockouts <b>10</b>	<b>821ALM</b> without knockouts <b>10</b>	<b>822ALM</b> without knockouts <b>5</b>	<b>822ALM</b> without knockouts <b>5</b>	<b>823ALM</b> without knockouts <b>5</b>
<b>LOGIC PLUS surface metal</b>	<b>K2213ALM</b> 5 x 20mm knockouts <b>5</b>	<b>K2213ALM</b> 5 x 20mm knockouts <b>5</b>	<b>K2214ALM</b> 7 x 20mm knockouts <b>5</b>	<b>K2214ALM</b> 7 x 20mm knockouts <b>5</b>	
	<b>K2211ALM</b> without knockouts <b>5</b>	<b>K2211ALM</b> without knockouts <b>5</b>	<b>K2212ALM</b> without knockouts <b>5</b>	<b>K2212ALM</b> without knockouts <b>5</b>	
<b>LOGIC PLUS surface moulded</b>	<b>K2140WHI</b> with knockouts <b>10</b>	<b>K2140WHI</b> with knockouts <b>10</b>	<b>K2142WHI</b> with knockouts <b>5</b>	<b>K2142WHI</b> with knockouts <b>5</b>	
<b>LOGIC PLUS surface pvc</b>	<b>K2181WHI</b> with knockouts <b>10</b>	<b>K2181WHI</b> with knockouts <b>10</b>	<b>K2183WHI</b> with knockouts <b>5</b>	<b>K2183WHI</b> with knockouts <b>5</b>	
<b>METALCLAD PLUS &amp; ALBANY PLUS surface</b>	<b>K8891ALM</b> 5 x 20mm knockouts <b>10</b>	<b>K8891ALM</b> 5 x 20mm knockouts <b>10</b>	<b>K8892ALM</b> 7 x 20mm knockouts <b>5</b>	<b>K8892ALM</b> 7 x 20mm knockouts <b>5</b>	<b>K8893ALM</b> 4 x 20mm, 4 x 25mm knockouts <b>5</b>
	<b>K8821ALM</b> without knockouts <b>10</b>	<b>K8821ALM</b> without knockouts <b>10</b>	<b>K8822ALM</b> without knockouts <b>5</b>	<b>K8822ALM</b> without knockouts <b>5</b>	<b>K8823ALM</b> without knockouts <b>5</b>
	<b>K8901ALM</b> deep box 5 x 20mm knockouts <b>10</b>	<b>K8901ALM</b> deep box 5 x 20mm knockouts <b>10</b>	<b>K8902ALM</b> deep box 4 x 20mm, 4 x 25mm knockouts <b>10</b>	<b>K8902ALM</b> deep box 4 x 20mm, 4 x 25mm knockouts <b>10</b>	
<b>ALBANY PLUS ASPECT &amp; EDGE flush</b>	<b>891ALM</b> 2 x 20mm knockouts <b>10</b>	<b>891ALM</b> 2 x 20mm knockouts <b>10</b>	<b>892ALM</b> 4 x 20, 4 x 25mm knockouts <b>5</b>	<b>892ALM</b> 4 x 20, 4 x 25mm knockouts <b>5</b>	<b>893ALM</b> 4 x 20, 4 x 25mm knockouts <b>5</b>
	<b>821ALM</b> without knockouts <b>10</b>	<b>821ALM</b> without knockouts <b>10</b>	<b>822ALM</b> without knockouts <b>5</b>	<b>822ALM</b> without knockouts <b>5</b>	<b>823ALM</b> without knockouts <b>5</b>
	<b>GRIDS</b>				
Edge/Insignia & Aspect cover plates include an integral grid	<b>K3701</b> <b>10</b> 	<b>K3702</b> <b>10</b> 	<b>K3703</b> <b>10</b> 	<b>K3704</b> <b>10</b> 	<b>K3703 X 2</b> <b>10</b> 

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modular | wiring devices

8 	9 	12 	18 	24 	Architrave 
<b>K3638WHI/GRA</b> <b>1</b> <b>K3498ALM</b> <b>1</b>  <b>K3438</b> <b>1</b>  <b>K14348</b> <b>1</b>  <b>K24348</b> <b>1</b>	<b>K3499ALM</b> <b>1</b>  <b>K3439</b> <b>1</b>  <b>K14349</b> <b>1</b>	<b>K3639WHI</b> <b>1</b> <b>K3502ALM</b> <b>1</b>  <b>K3442</b> <b>1</b>  <b>K14352</b> <b>1</b>	<b>K3508ALM</b> <b>1</b>  <b>K3448</b> <b>1</b>  <b>K14358</b> <b>1</b>	<b>K3514ALM</b> <b>1</b>  <b>K3454</b> <b>1</b>  <b>K14354</b> <b>1</b>	  <b>K3401</b> <b>1</b>  <b>K14401</b> <b>1</b>
<b>893ALM</b> <b>5</b> 4 x 20, 4 x 25mm knockouts  <b>823ALM</b> <b>5</b> without knockouts		<b>895ALM</b> <b>1</b> 5 x 20, 5 x 25mm knockouts  <b>825ALM</b> <b>1</b> without knockouts			
<b>K8893ALM</b> <b>5</b> 4 x 20mm, 4 x 25mm knockouts  <b>K8823ALM</b> <b>5</b> without knockouts	<b>K8895ALM</b> <b>1</b> 5 x 20mm, 5 x 25mm knockouts  <b>K8825ALM</b> <b>1</b> without knockouts	<b>K8895ALM</b> <b>1</b> 5 x 20mm, 5 x 25mm knockouts  <b>K8825ALM</b> <b>1</b> without knockouts	<b>K8898ALM</b> <b>1</b> 5 x 20mm, 5 x 25mm knockouts  <b>K8826ALM</b> <b>1</b> without knockouts	<b>K8900ALM</b> <b>1</b> 6 x 20mm, 6 x 25mm knockouts  <b>K8827ALM</b> <b>1</b> without knockouts	
<b>893ALM</b> <b>5</b> 4 x 20, 4 x 25mm knockouts  <b>823ALM</b> <b>5</b> without knockouts	<b>895ALM</b> <b>1</b> 5 x 20, 5 x 25mm knockouts  <b>825ALM</b> <b>1</b> without knockouts	<b>895ALM</b> <b>1</b> 5 x 20, 5 x 25mm knockouts  <b>825ALM</b> <b>1</b> without knockouts	<b>898ALM</b> <b>1</b> 6 x 32mm knockouts	<b>900ALM</b> <b>1</b> 6 x 32mm knockouts	<b>3895ZIC</b> <b>5</b> 3 x 20mm knockouts (for flush mounting only)  <b>3891ZIC</b> <b>5</b> 1 gang Architrave Boxes for EDGE
<b>K3704 X 2</b> <b>10</b> 	<b>K3703 X 3</b> <b>10</b> 	<b>K3704 X 3</b> <b>10</b> 	<b>K3706 X 3</b> <b>10</b> 	<b>K3706 X 4</b> <b>10</b> 	<b>K3708ZIC</b> <b>10</b> 