

**CLIPSAL**<sup>®</sup>  
every room, every home

**PRESTIGE**  
**P2000**

*matisse*  
**M2000**

Making life easier.

**technical data**

[clipsal.com](http://clipsal.com)





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# THE P2000 SERIES

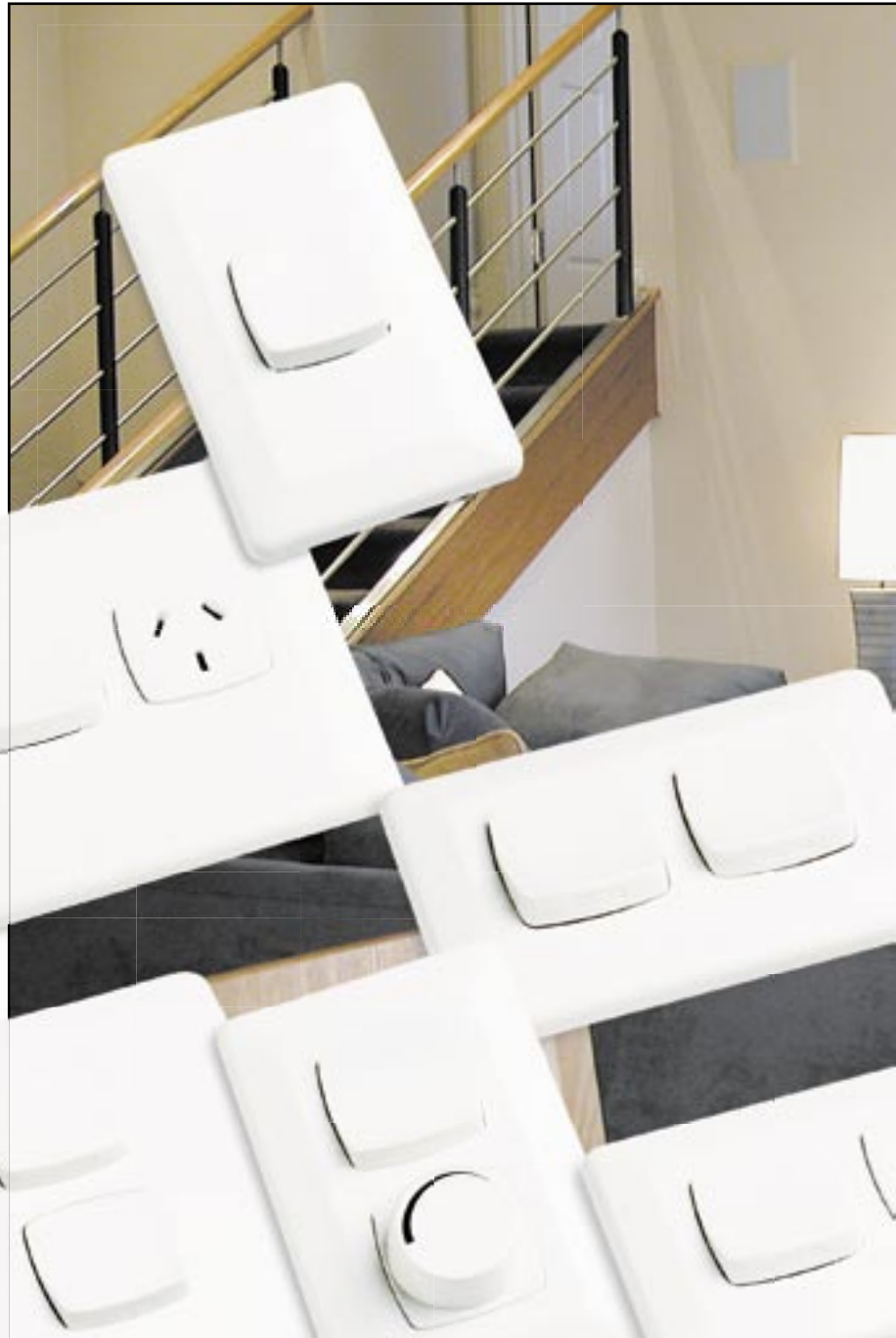
## **PRESTIGE** **P2000**

**Prestige is making life easier with its stylish, practical appearance and performance.**

P2000 switches and power outlets have been designed and made here in Australia with you in mind. The larger than standard 'soft-switch' mechanism has been designed to provide for those of you who would find regular switches difficult to use. Why live with difficulty when Prestige can make life easier.

The P2000 Series is a charming, modern design, highlighted with streamlined bevelled edges, a wonderfully soft appearance and 17 different colours and finishes. Prestige P2000 Series is also very well renowned for its functional qualities.

Two sizes are available in the Prestige P2000 Series to suit individual tastes and needs; the large switch design makes for ease of use, which is of paramount importance to the very young, the elderly and the disabled.



## MAKING LIFE EASIER



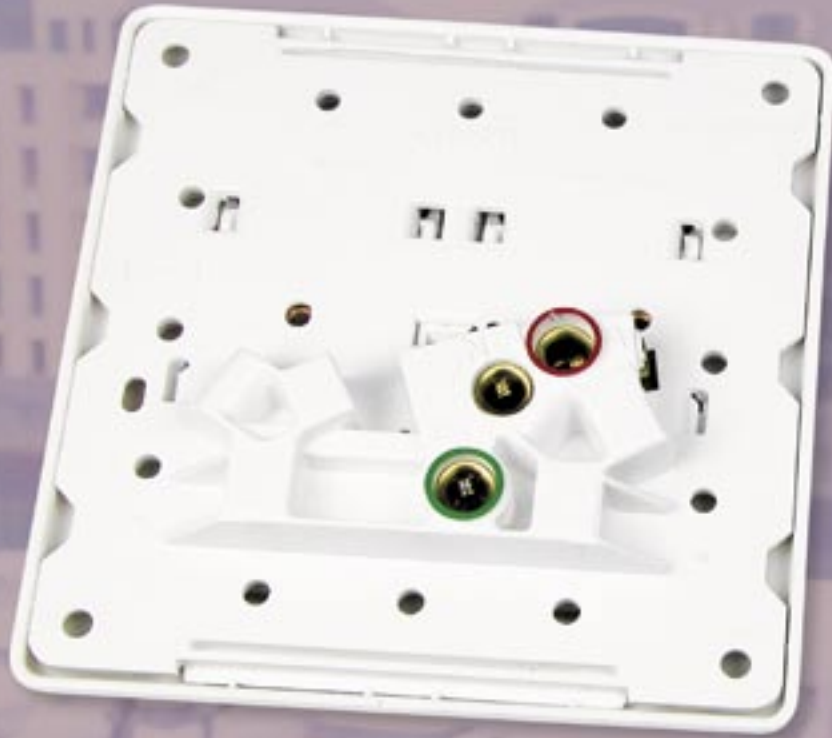
P2000 Series switches and socket outlets have interchangeable covers for unlimited flexibility and all models fit either single or two gang mounting accessories.

The following products in this brochure do not encompass the entire Prestige P2000 range. Covers, gridplates and mechanisms can be assembled by you or ordered as a special product for Clipsal to make up for you.



P2000 SERIES IS DESIGNED WITH  
THE ELECTRICIAN IN MIND

**PRESTIGE**  
**P2000**



### General Purpose Outlet Features

All GPOs can be installed onto a standard bracket or wall box...no need to order the more expensive larger brackets or wall boxes!

Integral wiring for easy wiring connections  
(no messy external bridge wiring!)

No re-tightening of factory fitted bridge wiring.

GPOs have a wall recess of 12mm, providing extra wiring room and the ability for installation in narrow wall cavities or wall boxes!

Colour coded terminals to avoid confusion and to cut down installation time.



## Switch Features

Prestige P2000 Series products provide easy access to mounting screws by simple removal of the cover or surround.

Corner fixing for P2000 Series products is easily achievable as holes are predrilled specifically for this purpose... another great time saving feature if corner fixing is desired.

Prestige P2000 Series switch mechanisms have 5 generously sized terminals to allow provision for extra wiring including an earth terminal – no need to spend more money on extra connectors!

Prestige P2000 Series have fully integrated socket and mechanism covers - no time consuming assemblies and installations to worry about!

Prestige P2000 Series switch mechanisms are held in place by J-Screws for extra security against excessive force (reduces call backs when vandals try to damage or remove them).

Prestige switch mechanisms are standard for all product variations (switch mechanisms are always the same size), resulting in a uniform and professional looking product.

Insulating shrouds (P90FS, BK) are available for P2000 Series switches to provide insulation against aluminium sheeting, wall brackets, wall boxes and other conductive surfaces.

Paint covers are also available for Prestige P2000 Series. These are provided free of charge (see your Clipsal Representative for further details).



Front of Product

Back of Product



# HOW TO ORDER SWITCHES

## Single/Multi Switch Mechanisms

Prestige P2000 Series switches are supplied with Prestige P2000 Mechanisms, which are much larger than the 30 Series Mechanisms for easier switching capabilities.

Each range of switches and socket outlets have different prefixes at the beginning of the Catalogue Number. For Prestige P2000 Series that prefix is 'P20'. For example, the Catalogue Number for a vertically mounted single gang switch in P2000 Series is P2031VA.

Prestige P2000 Series switches are supplied in one, two, three and four-gang formats in both standard plate and large format plate sizes. Gridplate apertures are much larger than other ranges to accommodate the Prestige P2000 Series Mechanism, and as a result of this, 3 and 4 gang switches are supplied on a large plate only. Note that three-gang and four-gang switches use a larger plate than the one-gang and two-gang versions. However, one-gang and two-gang switches can also be ordered in large format plates (their Catalogue Numbers are P2031/2VA & P2032/2VA).

**P 2 0 3 1 / 2 V A**

The "P20" prefix indicates the product is a **P2000 Series Product**.

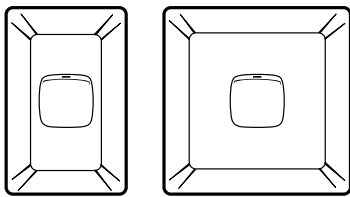
Indicates product is **switch related**.

Indicates product is **assembled**.

This /2 indicates that the product uses a **large format plate**.

This number indicates the **number of switch mechanisms** included in the product. Note that the size of the gridplate does not change, only the number of switch mechanisms is variable.

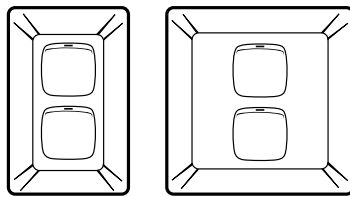
### One Gang



P2031VA

P2031/2VA

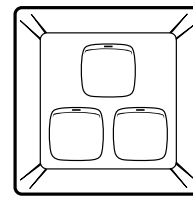
### Two Gang



P2032VA

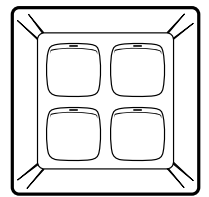
P2032/2VA

### Three Gang



P2033/2VA

### Four Gang



P2034/2VA

A standard size 15 Amp rated version is also available for the One-Gang Switch. Simply add a '15' to the end of the Catalogue Number (P2031VA15).

## Vertical or Horizontal Mounting Options

P2000 Series Catalogue Numbers will also vary depending on whether the switch is vertically or horizontally mounted. For example, P2031VA has the switch mechanism vertically mounted whereas P2031HA has the switch mechanism horizontally mounted. The 'A' in the catalogue number refers to the product being Assembled.

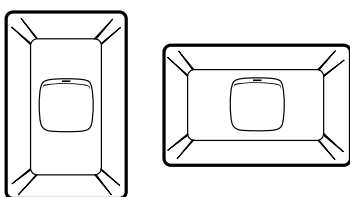
**P 2 0 3 1 V A**

The letter "V" indicates the product is **Vertically Mounted**.

**P 2 0 3 1 H A**

The letter "H" indicates the product is **Horizontally Mounted**.

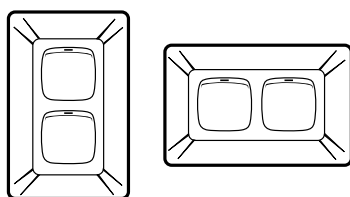
### One Gang



P2031VA

P2031HA

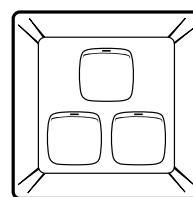
### Two Gang



P2032VA

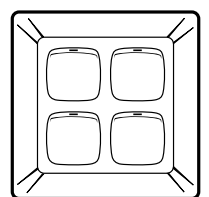
P2032HA

### Three Gang



P2033/2VA

### Four Gang



P2034/2VA

**Note:** Horizontally and Vertically assembled mechanisms can be altered by the installer to be the exact opposite: Horizontal to Vertical and vice-versa. This is done by removing and rotating the mechanism 90°.



# HOW TO ORDER GRIDPLATES AND COVERS

## Covers in Plastic or Metal

Prestige P2000 Series covers can also be purchased separately for choice and convenience. Covers are available in moulded plastic and metal finishes, suitable either for vertically or horizontally mounted Prestige products. See below for one-gang through to four-gang Catalogue Numbers in both standard, large format sized switchplates and one-gang telephone plates:

**P 2 0 0 1 / 2**

This number indicates the **number of switch apertures** included in the product.

**P 2 0 0 1 / 2**

This /2 indicates that the product uses a **large format plate**.

## Moulded Covers

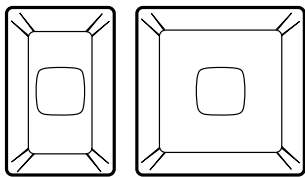
- P2001** One Gang Cover - Standard Format
- P2001/2** One Gang Cover - Large Format
- P2002** Two Gang Cover - Standard Format
- P2002/2** Two Gang Cover - Large Format
- P2003/2** Three Gang Cover - Large Format
- P2004/2** Four Gang Cover - Large Format

## Decorative Metal Covers

- P2001M** One Gang Cover - Standard Format
- P2001/2M** One Gang Cover - Large Format
- P2002M** Two Gang Cover - Standard Format
- P2002/2M** Two Gang Cover - Large Format
- P2003/2M** Three Gang Cover - Large Format
- P2004/2M** Four Gang Cover - Large Format

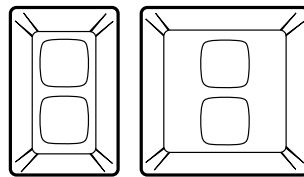
**Note:** Grid and switch mechs are not available in metal finishes.

### One Gang



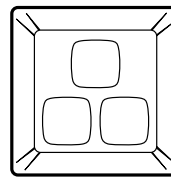
**P2001 & P2001M**     **P2001/2 & P2001/2M**

### Two Gang



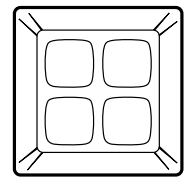
**P2002 & P2002M**     **P2002/2 & P2002/2M**

### Three Gang



**P2003/2 & P2003/2M**

### Four Gang

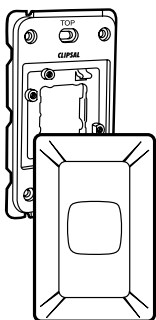


**P2004/2 & P2004/2M**

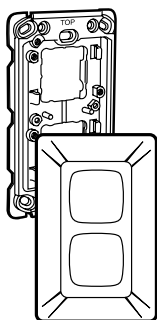
## Grid and Cover Without Mechanism

Prestige P2000 Series switches can also be purchased with grid and cover only. The 'VH' in the Catalogue Number states that the product can be vertically or horizontally mounted. See below for one-gang through to four-gang Catalogue Numbers in standard and large-plate format:

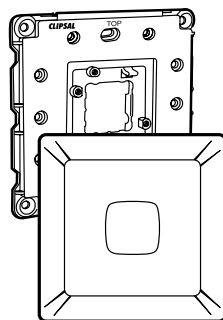
- P2031VH** One Gang Grid & Cover - Standard Format
- P2031/2VH** One Gang Grid & Cover - Large Format
- P2032VH** Two Gang Grid & Cover - Standard Format
- P2032/2VH** Two Gang Grid & Cover - Large Format
- P2033/2VH** Three Gang Grid & Cover - Large Format
- P2034/2VH** Four Gang Grid & Cover - Large Format



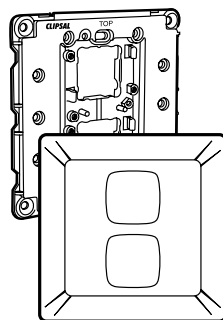
**P2031VH**



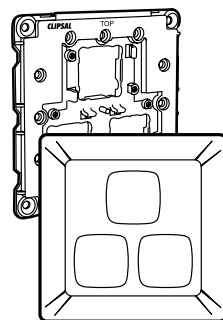
**P2032VH**



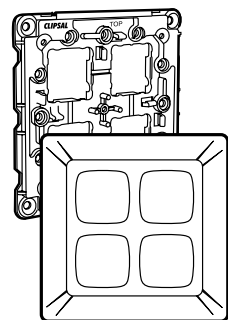
**P2031/2VH**



**P2032/2VH**



**P2033/2VH**



**P2034/2VH**

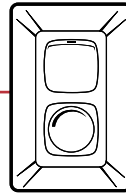
## HOW TO ORDER DIMMERS AND FAN CONTROLLERS

### Dimmer and Fan Control Mechanisms

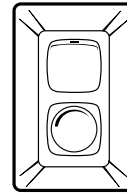
#### Light Dimmers:

**Leading Edge** - suits low voltage lighting with iron core transformers & incandescent lighting - **P2032E450L**

**Trailing Edge** - suits low voltage lighting with electronic transformers & incandescent lighting - **P2032E450T**



**P2032E450L**

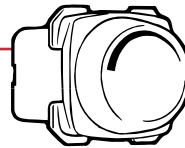


**P2032E450T**

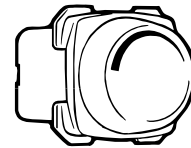
#### Light Dimmer Mechanisms:

**Leading Edge** - suits low voltage lighting with iron core transformers & incandescent lighting - **P2032E450LM**  
Grid & Cover must be purchased separately.

**Trailing Edge** - suits low voltage lighting with electronic transformers & incandescent lighting - **P2032E450TM**  
Grid & Cover must be purchased separately.



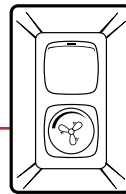
**P2032E450LM**



**P2032E450TM**

#### Fan Control Unit:

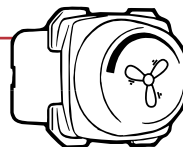
**P2032E500F** - suits exhaust fans and ceiling fans.



**P2032E500F**

#### Fan Control Mechanism:

**P2032E500FM** - suits exhaust fans and ceiling fans.  
Grid & Cover must be purchased separately.



**P2032E500FM**

#### 31JSCREW

All switch assemblies are provided with the switch mechanisms further secured by screws located behind the switchplate.

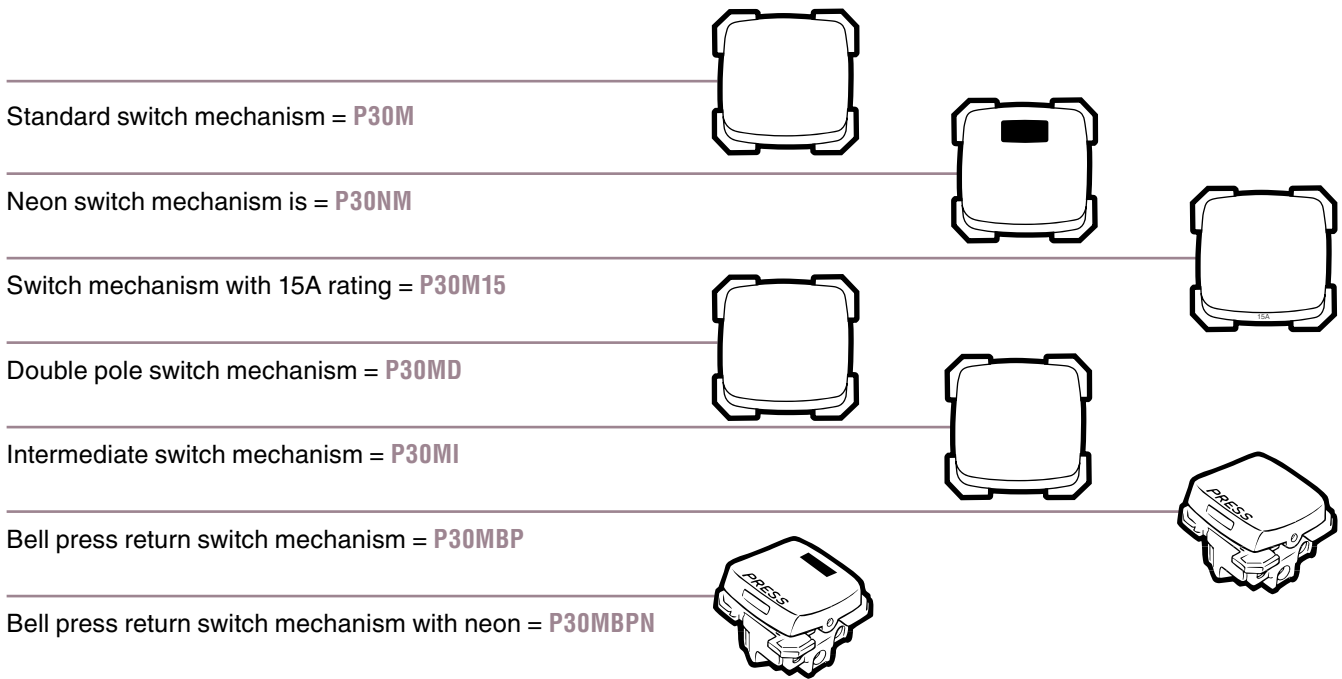
These assemblies are designed to prevent the mechanism being forced out of the switchplate which is important when the switches are used in areas where they may be subjected to vandalism or undue physical abuse.



# HOW TO ORDER SWITCH MECHANISMS

## Switch Mechanisms

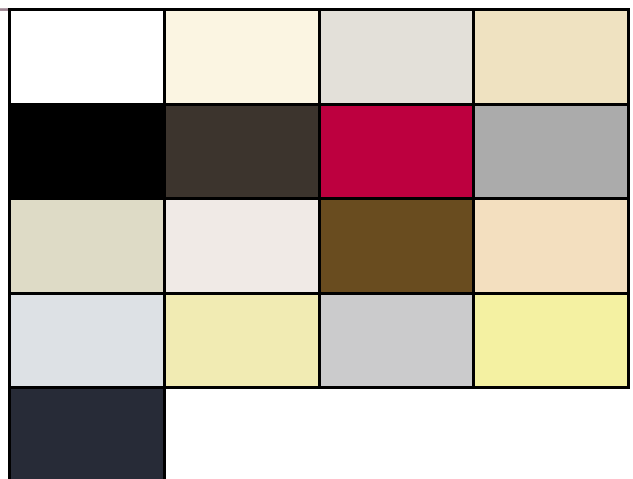
Prestige P2000 Series switches can also be ordered with features, including neon switch mechanisms, 15 amp versions, intermediate switch mechanisms and more. The mechanisms can be ordered separately as follows:



## Ordering Colours

When ordering Prestige P2000 Series switches, colour variations also have to be taken into consideration, as the Catalogue Number will change depending on the colour of the product. Each colour has its own 'code', for example, the code for White Electric is 'WE' and the code for Cream is 'CM'. The Catalogue Number for a Prestige P2000 vertically mounted single switch in White Electric is P2031VA,**WE**.

**Refer to P2000 Series Colours on page 14 for colour options and their corresponding codes.**



## HOW TO ORDER SOCKET OUTLETS

Switched Socket Outlets are often referred to as GPOs (General Purpose Outlets), Powerpoints or Power Outlets. So that there is no confusion, the description 'Switched Socket Outlets' will be used throughout this brochure. Prestige P2000 Series socket outlets are available with socket(s) and switch mechanism(s). Both single and twin socket outlets are available.

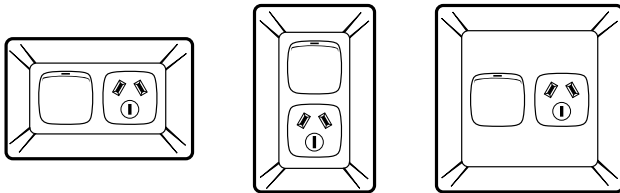
Prestige P2000 Series socket outlet Catalogue Numbers will also vary depending on whether the product is vertically or horizontally mounted. For example, P2015 is horizontally mounted whereas P2015V is vertically mounted.

This number indicates the **number of sockets** included in the product. Note that P2025/2 uses a larger plate than the P2015, however, P2015 can also be ordered in a larger plate format to match P2025/2 (Catalogue Number is P2015/2). P2025/2 is considered neither vertical nor horizontal as it has a square plate.

P 2 0 1 5 V

P2015V is the only Prestige P2000 Series socket outlet offered in **vertical format**.

### Single

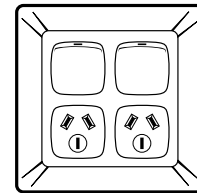


P2015

P2015V

P2015/2

### Double



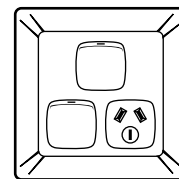
P2025/2

## Special Features and Options

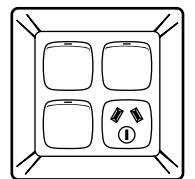
Prestige P2000 Series socket outlets may also be ordered with special features, including an extra switch mechanism, two extra switch mechanisms, shutters, neons and more. Catalogue Numbers for P2015 and P2025/2 versions with features are listed as follows:

### P2015 Versions

- P2015/15** Single Switched Socket Outlet with 15 amp rating
- P2015N** Single Switched Socket Outlet with neon
- P2015S** Single Switched Socket Outlet with safety shutters
- P2015/2/15** Large Format Single Switched Socket Outlet with 15 amp rating
- P2015X** Single Switched Socket Outlet with extra switch
- P2015XX** Single Switched Socket Outlet with two extra switches



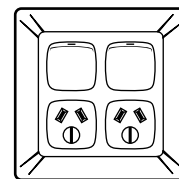
P2015X



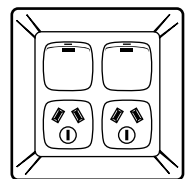
P2015XX

### P2025 Versions

- P2025/2/15** Large Format Twin Switched Socket Outlet with 15 amp rating
- P2025/2N** Large Format Twin Switched Socket Outlet with neons



P2025/2/15



P2025/2N

## HOW TO ORDER SOCKET OUTLET MECHANISMS, TV, TELEPHONE AND DATA SOCKETS

### Single Switched Socket and Automatically Switched Socket Mechanisms

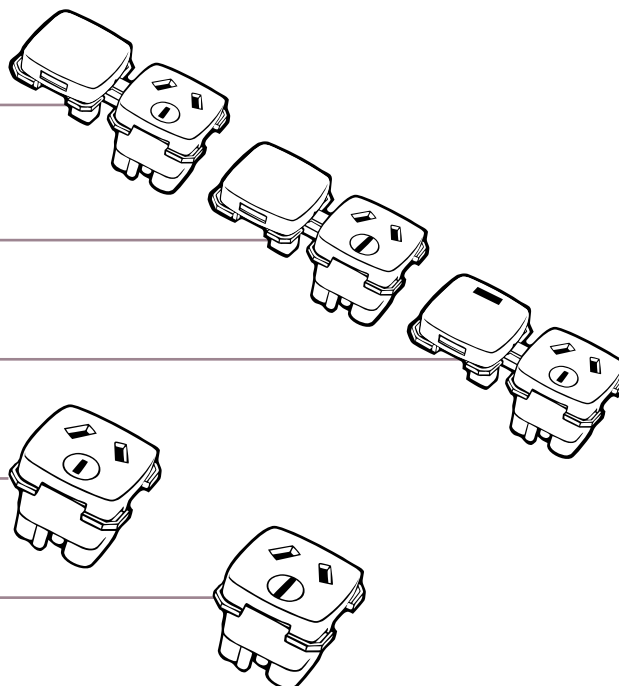
Switched socket mechanism with safety shutter = **P15M**

Switched socket mechanism with 15A rating = **P15M15**

Switched socket mechanism with neon = **P15MN**

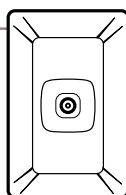
Socket outlet mechanism = **P415M**

15A socket outlet mechanism = **P415M15**

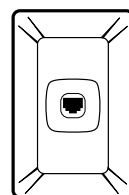


### TV, Telephone and Data Sockets

The Prestige P2000 Series offers two TV, Telephone and data sockets, including P2031VTV75 (comprised of a P2031VH and P30TV75MS - 75 Ohm Connection Socket Mechanism), and a P2031VRJ (Telephone/Data Outlet).



**P2031VTV75**

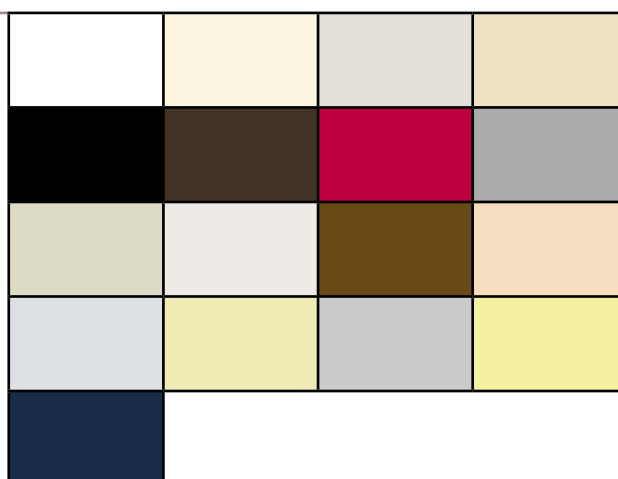


**P2031VRJ**

### Ordering Colours

When ordering Prestige P2000 Series socket outlets, colour variations also have to be taken into consideration, as the Catalogue Number will change depending on the colour of the product. Each colour has its own 'code', for example, the code for White Electric is 'WE' and the code for Cream is 'CM'. The Catalogue Number for a Prestige P2000 Series single socket outlet in White Electric is P2015,WE. Refer to **P2000 Series Colours on page 14** for colour options and their corresponding codes.

**Note: For decorative metal finishes, covers need to be ordered separately. Mixing and matching of grids and covers makes the Prestige P2000 Series a versatile option.**



## P2000 SERIES COLOURS

The Prestige P2000 Series collection is available in an extensive range of colours and finishes. Flushplate covers are available in twelve moulded colours and five decorative metal finishes. These options can be mixed and matched to enhance any décor.

### Colour Treatments



White Electric - WE



Desert Sand - DS



Soft Grey - SG



Cream - CM



Red - RD



Dove Grey - DO



Nutmeg - NU



Pale Salmon - PS



Brown - BR



Beige - BG

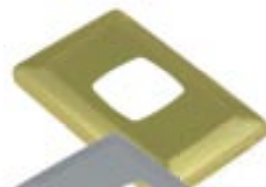


Black - BK



Grey - GY

### Decorative Surrounds



Gold - GD



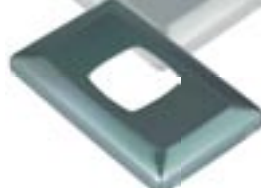
Brushed Aluminium - BA



Brushed Brass - BB



Chrome - CH



Gun Metal - GM

A small surcharge applies for these finishes.

*Making life*  
**Easier**

Clipsal's Prestige range is making life easier. P2000 switches and sockets have been designed and made here in Australia with you in mind. To save electrician's time, the GPOs have colour coded terminals and integral connections (no external bridge wiring). Prestige is ready-to-install straight out of the box.

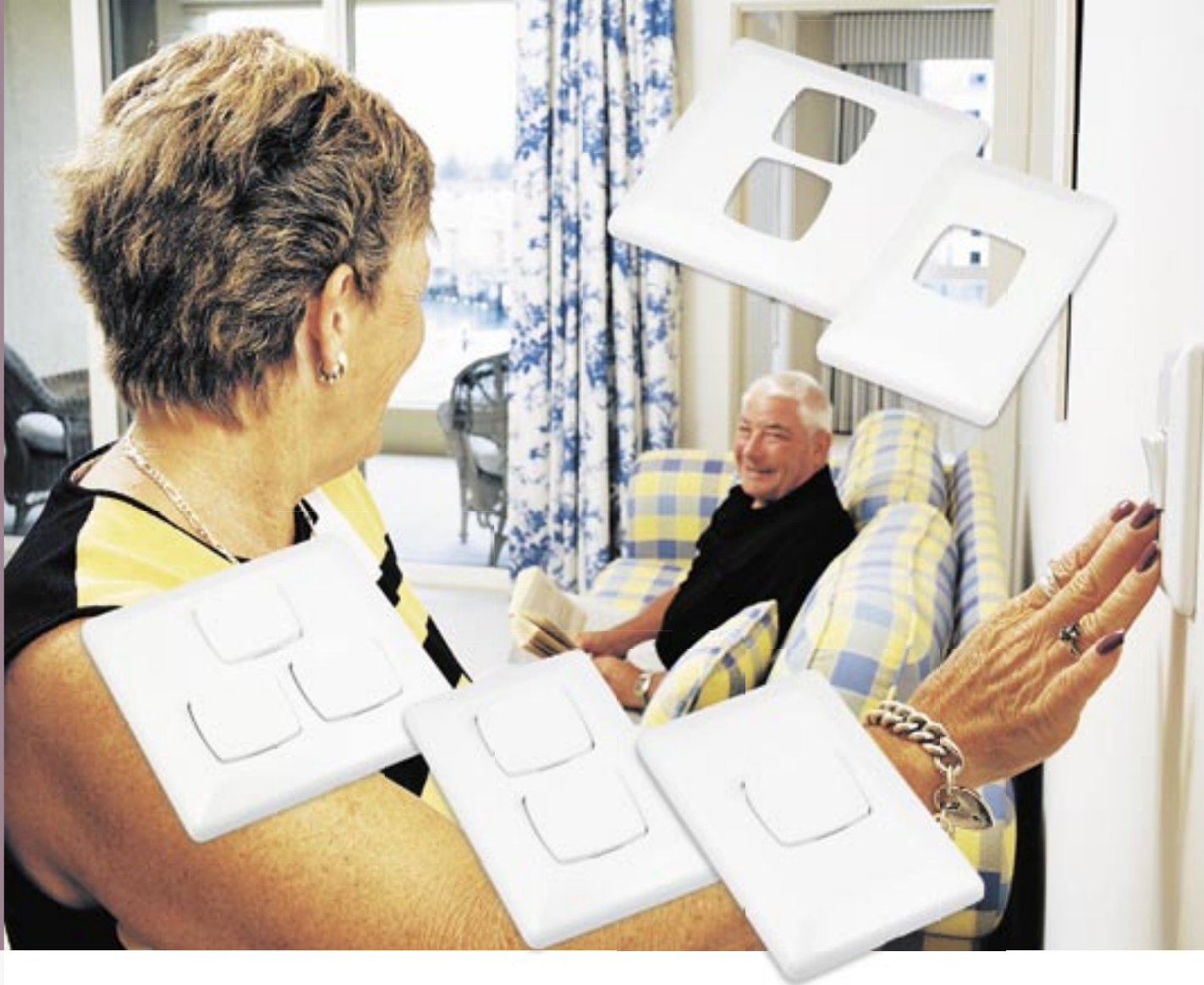
P2000 makes life easier for your customer with its stylish larger than standard 'soft-switch' mechanism which has been designed to provide for those with physical or visual impairments as well as the elderly.

With streamlined bevelled edges, a choice of plate sizes, colours and finishes the clever design means that there are no screws or screw caps visible on the installed product. When decorating the covers can be removed and replaced with paint covers that are available free of charge, whilst all surfaces of the P2000 range are stain resistant and easily wiped clean with a cloth.

Prestige is designed to fit standard mounting accessories whilst providing more wiring room for those space sensitive areas. This means that you can retrofit an existing installation without having to worry about the costs and time involved with replacing or installing oversized brackets and wall boxes.

**Why live with difficulty when Prestige can make life easier.**



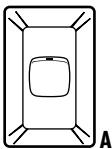

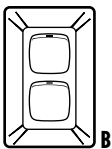



### Flush Switches

Prestige P2000 Series Flush Switches are manufactured in accordance with AS/NZS3100, AS/NZS3133 and other relevant Australian Standards, and comply with all relevant Wiring Rules and Electrical Supply Authorities requirements. In addition, Prestige P2000 Series Flush Switches have passed extensive tests conducted in our own test laboratories. These tests include thousands of operations under overload conditions, tests with fluorescent, capacitive and inductive loads and tests with direct currents.

Terminal screws conveniently face the same direction and are 'backed off' for simple cable insertion. All models have a base projection of 15mm.

Note: Vertical switches can be converted to horizontal mounting by removing the switch mechanism and rotating it 90°.

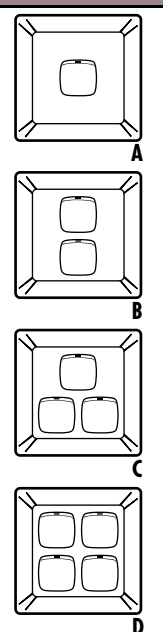
STANDARD SIZE FLUSH SWITCHES - VERTICALLY MOUNTED				
Cat. No.	Length	Width	Depth	Mounting Centres
All Products	116mm	73mm	28mm	84mm apart
P2031VA	A	1 Gang Switch, 10A/250V, 1 way/2 way - mechanism has 5 terminals, 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M).		 
P2031VA15	A	1 Gang Switch, 15A/250V, 1 way/2 way - mechanism has 5 terminals. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M15).		
P2032VA	B	2 Gang Switch, 10A/250V, 1 way/2 way - mechanism has 5 terminals. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M).		
				 

\* Refer to Page 27 for mounting templates.



## FLUSH SWITCHES AND COVERS

LARGE FORMAT SIZE FLUSH SWITCHES - VERTICALLY MOUNTED				
Cat. No.	Length	Width	Depth	Mounting Centres
All Products	116mm	116mm	28mm	84mm apart
P2031/2VA	A	1 Gang Switch, 10A/250V, 1 way/2 way - mechanism has 5 terminals. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M).		
P2032/2VA	B	2 Gang Switch, 10A/250V, 1 way/2 way - mechanism has 5 terminals. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M15).		
P2033/2VA	C	3 Gang Switch, 10A/250V, 1 way/2 way - mechanism has 5 terminals. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M).		
P2034/2VA	D	4 Gang Switch, 10A/250V, 1 way/2 way - mechanism has 5 terminals. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P30M).		

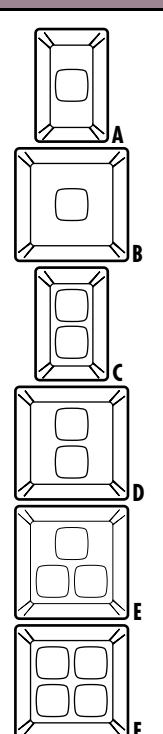


\* Refer to Page 28 for mounting templates.

### Flush Plate Covers

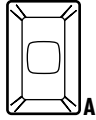
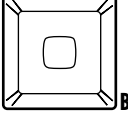
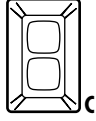
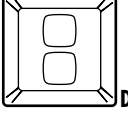
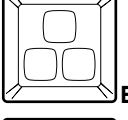
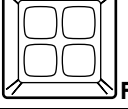
Flushplate covers are available in 12 moulded colours and 5 metal finishes as featured on page 15. These colours and finishes can be mixed and matched to enhance any planned décor.

MOULDED FLUSH COVER PLATES				
Cat. No.	Length	Width	Depth	Mounting Centres
P2001, P2002, P2001VTO	116mm	73mm	12mm	N/A
P2001/2, 2002/2, P2003/2, 2004/2	116mm	116mm	12mm	N/A
P2001	A	1 Gang Moulded Switchplate Cover (standard size).		
P2001/2	B	1 Gang Moulded Switchplate Cover (large format size).		
P2002	C	2 Gang Moulded Switchplate Cover (standard size).		
P2002/2	D	2 Gang Moulded Switchplate Cover (large format size).		
P2003/2	E	3 Gang Moulded Switchplate Cover (large format size).		
P2004/2	F	4 Gang Moulded Switchplate Cover (large format size).		

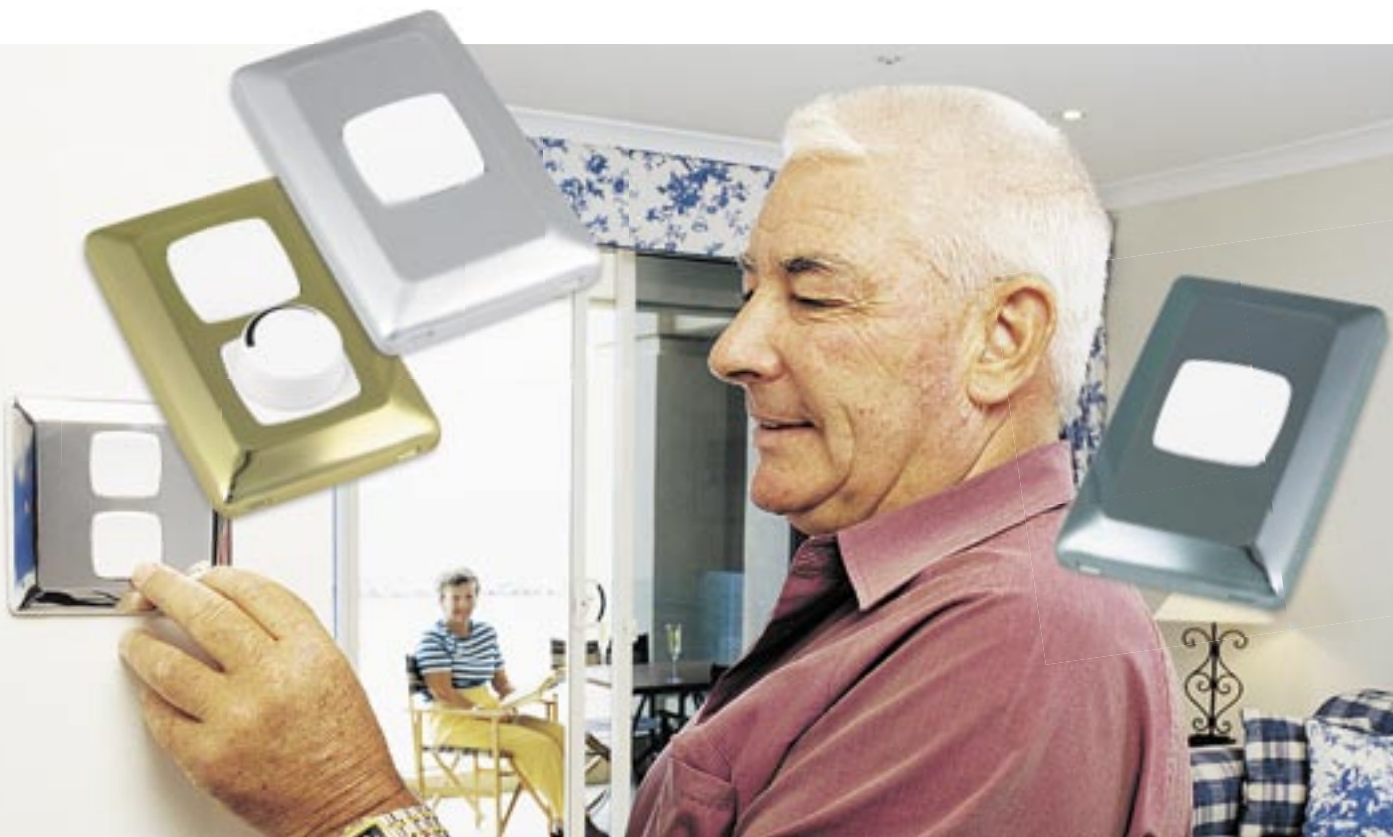


## METAL COVER PLATES

A range of metal cover plates is available in the Prestige P2000 Series in stunning, classy metallic colours. These colours include Brushed Aluminium, Brushed Brass, Chrome, Gold and Gun Metal.

MOULDED FLUSH COVER PLATES - METAL FINISHES					
Cat. No.	Length	Width	Depth	Mounting Centres	
P2001M, 2002M	113mm	70mm	12mm	N/A	 A
P2001/2M, P2002/2M, P2003/2M, P2004/2M	113mm	113mm	12mm	N/A	 B
P2001M	A	1 Gang Metal Switchplate Cover (standard size).			 C
P2001/2M	B	1 Gang Metal Switchplate Cover (large format size).			 D
P2002M	C	2 Gang Metal Switchplate Cover (standard size).			 E
P2002/2M	D	2 Gang Metal Switchplate Cover (large format size).			 F
P2003/2M	E	3 Gang Metal Switchplate Cover (large format size).			
P2004/2M	F	4 Gang Metal Switchplate Cover (large format size).			

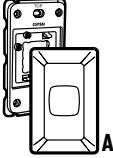
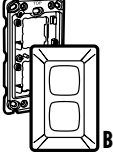
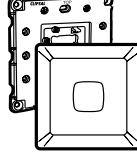
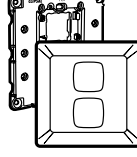
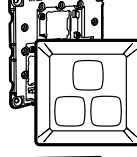
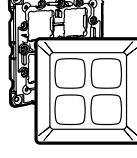
The following finishes must be nominated by colour when ordering, **Brushed Aluminium (BA)**, **Brushed Brass (BB)**, **Chrome (CH)**, **Gold (GD)** or **Gun Metal (GM)**. For example, P2001M in Brushed Aluminium is P2001M,BA.



## GRIDPLATES AND COVERS

Even though Clipsal offers a large range of standard Prestige P2000 Series products, you may find that you need to customise one to your own needs. Simply order the required parts and clip together. All gridplates come with a cover as standard and suit the same mounting accessories as comparable complete units.

Note: The small J-Screws supplied are used to secure modules. If these screws are misplaced, more can be ordered (Catalogue Number 31JSCREW).

GRIDPLATES AND COVERS					
Cat. No.	Length	Width	Depth	Mounting Centres	
P2031VH, P2032VH	116mm	73mm	17mm	84mm apart	
P2031/2VH, P2032/2VH, P2033/2VH, P2034/2VH	116mm	116mm	17mm	84mm apart	
P2031VH	A	1 Gang Grid Assembly, with 2 x 31J screws - no mechs (standard size).			
P2031/2VH	B	1 Gang Grid Assembly, with 2 x 31J screws - no mechs (large format size).			
P2032VH	C	2 Gang Grid Assembly, with 4 x 31J screws - no mechs (standard size).			
P2032/2VH	D	2 Gang Grid Assembly, with 4 x 31J screws - no mechs (large format size).			
P2033/2VH	E	3 Gang Grid Assembly, with 6 x 31J screws - no mechs (large format size).			
P2034/2VH	F	4 Gang Grid Assembly, with 8 x 31J screws - no mechs (large format size).			

## C-THRU™ LIGHT DIMMERS AND FAN CONTROLLER

A Clipsal C-Thru™ Light Dimmer lets you adjust the lighting levels in any area, for any occasion. For instance, you may want to add a little romance to an intimate dinner, create the right mood for a movie, or leave just enough light on to navigate your way to the bathroom.

In commercial environments too, light dimmers have an almost endless number of applications. Auditoriums, restaurants and boardrooms are just a few of the possible locations in which a dimmer will offer you full control of lighting to suit any occasion, and the new C-Thru™ Light Dimmers enable you to choose the right dimmer, first time - every time.

In a market first, Clipsal has teamed up with other industry leaders and lighting manufacturers to colour code both dimmer and load, allowing unprecedented ease in compatible product selection. Never before has it been so simple to choose the right dimmer or fan control product to suit your application.

The C-Thru™ Light Dimmer unit comprises a separately switched, compact, modular dimming mechanism rated at 450W (1.8A). The units utilise state-of-the-art Leading Edge and Trailing Edge dimming technology to provide full control of incandescent and low voltage lighting (using either iron core or electronic transformers).





The C-Thru™ Product Range is suitable for use in any new installation, but is also retrofittable, and may be used to replace a standard switch in any existing installation.

Please note that the C-Thru™ Range of Light Dimmer and Fan Speed Controller products is immune to the effects of high frequency (ripple) signal injection on the

mains voltage supply. These signals are commonly injected onto the mains by the supply authority for such applications as off-peak hot water switching and remote meter monitoring. This patented Australian design innovation ensures true flicker-free dimming operation.

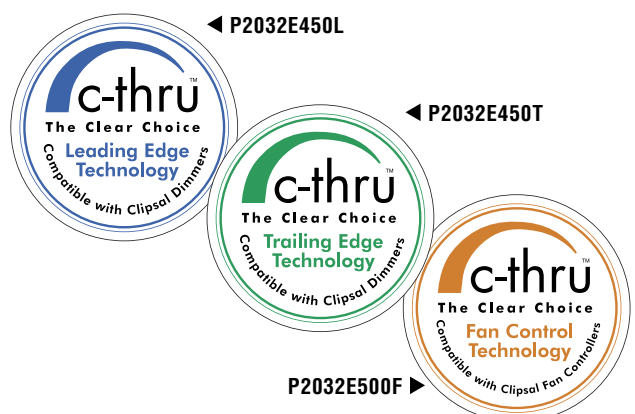
### Load Compatibility

Each product in the Clipsal C-Thru™ Product Range is colour coded to indicate load compatibility. This colour coding concept (patent pending) allows easy selection of the right dimmer for your application.

Load Symbol	Compatible Loads	C-THRU™ COLOUR		
		Leading Edge Light Dimmer P2032E450L Series 450W	Trailing Edge Light Dimmer P2032E450T Series 450W	Fan Speed Controller P2032E500F Series 500W
	Incandescent Lighting Halogen 240V lamps	✓	✓	✗
	Low voltage lighting with iron-core transformers	✓	✗	✗
	Low voltage lighting with electronic transformers	✗	✓	✗
	Exhaust fans (shaded pole induction motors) Ceiling fans (split-phase induction motors)	✗	✗	✓



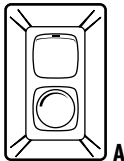



### Recommended C-Thru™ Dimmer/ Fan Control



Look for the compatibility sticker on selected lighting and fan control products.

## C-THRU™ LIGHT DIMMERS AND FAN CONTROLLER



The Prestige P2000 C-Thru™ Light Dimmer units are rated at 450W (1.87A) and may be used for dimming of incandescent lamps and low voltage downlights. They are available as part of a Prestige P2000 plate or as a separate mechanism for multi-ganging applications.

C-THRU™ LIGHT DIMMERS (EMC COMPLIANT)						
Cat. No.	Length	Width	Depth	Mounting Centres		
P2032E450L, P2032E450T	116mm	73mm	55mm	84mm apart		
P2032E450LM, P2032E450TM	38mm	38mm	55mm	N/A		
P2032E450L	A	C-Thru™ Light Dimmer, Leading Edge, 220 - 250V/450W - standard size gridplate and cover complete with one P30M switch and one P2032E450LM dimming mechanism with knob.			 	
P2032E450LM	B	C-Thru™ Light Dimmer Mechanism, Leading Edge, 220 - 250V/450W - suitable for use with incandescent lamps and low voltage downlights using iron-core transformers.				 
P2032E450T	A	C-Thru™ Light Dimmer, Trailing Edge, 220 - 250V/450W - standard size gridplate and cover complete with one P30M switch and one P2032E450TM dimming mechanism with knob.				
P2032E450TM	B	C-Thru™ Light Dimmer Mechanism, Trailing Edge, 220 - 250V/450W - suitable for use with incandescent lamps and low voltage downlights using electronic transformers.				

\* Refer to Page 27 for mounting templates.

## C-Thru™ Fan Controller (EMC Compliant)

The Prestige P2000 C-Thru™ Fan Speed Controller unit is rated at 500W (2A), and may be used to provide continuous variable speed control of motor loads such as ceiling sweep fans and exhaust fans. It is available as part of a Prestige P2000 plate or as a separate mechanism for multi-ganging applications.

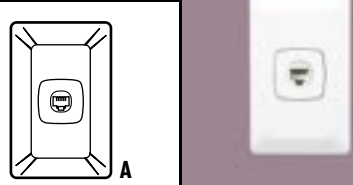
C-THRU™ FAN CONTROLLER (EMC COMPLIANT)					
Cat. No.	Length	Width	Depth	Mounting Centres	
P2032E500F	116mm	73mm	55mm	84mm apart	
P2032E500FM	38mm	38mm	55mm	N/A	
P2032E500F	A	C-Thru™ Fan Controller, 220 - 250V/500W - standard size gridplate and cover complete with one P30M switch and one P2032E500FM fan control mechanism with knob.			 
P2032E500FM	B	C-Thru™ Fan Controller Mechanism, 220 - 250V/500W - suitable for use with small motor loads, including ceiling sweep fans and exhaust fans.			

\* Refer to Page 27 for mounting templates.

## TELEPHONE AND DATA OUTLETS AND TV CONNECTION ACCESSORIES

### Telephone Outlet Plate

TELEPHONE AND/OR DATA OUTLET PLATES				
Cat. No.	Length	Width	Depth	Mounting Centres
P2031VRJ	116mm	73mm	12mm	84mm apart
P2031VRJ	B	Telephone/Data Outlet with 30RJ88SM mechanism.		



\* Refer to **Page 27** for mounting templates.

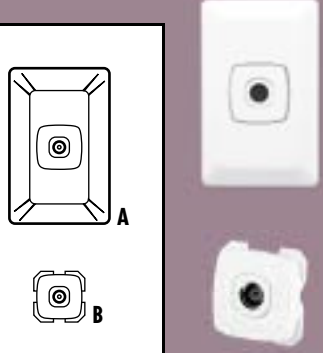
### TV Antenna Connection Accessories

Computers and fax machines are now an everyday part of our lives, not only in the office, but also in our homes. The Prestige P2000 Series includes TV and communications accessories for every application.

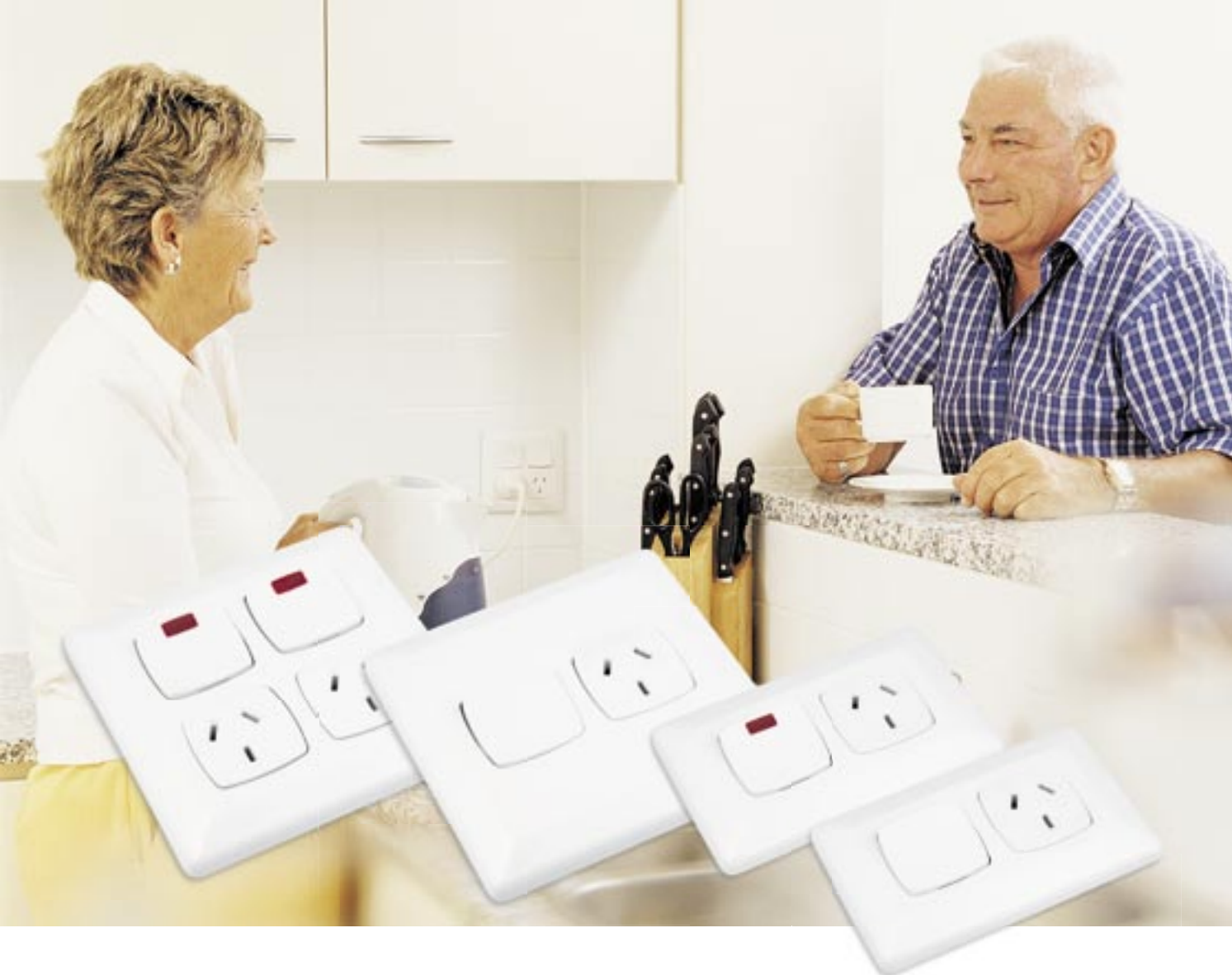
#### 75 Ohm Coaxial Sockets

There is also a 75 Ohm coaxial TV socket available, which provides a secure connection to antenna cables to ensure optimum reception.

TV ANTENNA CONNECTION ACCESSORIES				
Cat. No.	Length	Width	Depth	Mounting Centres
P2031VTV75	116mm	73mm	28mm	84mm apart
P30TV75MS	38mm	38mm	28mm	N/A
P2031VTV75	A	TV Antenna Socket, 75 Ohm - featuring tunnel terminal for screw fixing of cables inner core and clamping saddle to secure cables metallic outer shield. Saddle clamp accommodates coaxial cables up to 7.5mm ø.		
P30TV75MS	B	TV Antenna Socket Mechanism (suits 75 Ohm TV Antenna) .		



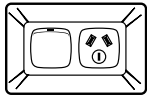
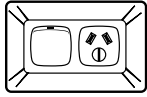
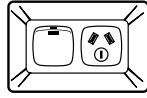
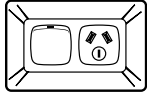
\* Refer to **Page 27** for mounting templates.



## Combination Switched Socket Outlets

Prestige P2000 Series offers single and twin combination switched socket outlets. Single models are also offered with extra switches. Single and twin combinations with safety shutters are optional, please state when ordering.

Combination switched socket outlets are manufactured in accordance with AS/NZS3100, AS/NZS3112, AS/NZS3133 and other relevant Australian Standards, and comply with all relevant Wiring Rules and Electrical Supply Authorities requirements. In addition, Prestige P2000 combinations have passed extensive tests conducted in our own test laboratories.

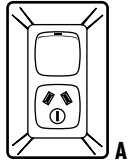
STANDARD SIZE SINGLE SWITCHED SOCKET OUTLETS - HORIZONTALLY MOUNTED				
Cat. No.	Length	Width	Depth	Mounting Centres
All Products	116mm	73mm	42mm	84mm apart
P2015	A	Single Switched Socket Outlet, 10A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2015).		 A
P2015/15	B	Single Switched Socket Outlet, 15A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. S/1/P2015/15).		 B
P2015N	C	Single Switched Socket Outlet, 10A/250V with neon - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2015N).		 C
P2015S	D	Single Switched Socket Outlet, 10A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables.		 D

All models have a base projection of 25mm.

\* Refer to Page 28 for mounting templates.

## COMBINATION SWITCHED SOCKET OUTLETS

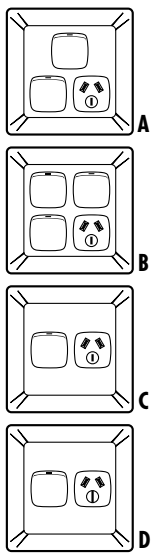
### STANDARD SIZE SINGLE SWITCHED SOCKET OUTLETS - VERTICALLY MOUNTED

Cat. No.	Length	Width	Depth	Mounting Centres	
P2015V	116mm	73mm	46mm	84mm apart	
P2015V	A	Single Switched Socket Outlet, 10A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2015V).			

P2015V has a **base projection of 25mm.**

\* Refer to **Page 28** for mounting templates.

### LARGE FORMAT SIZE SINGLE SWITCHED SOCKET OUTLETS

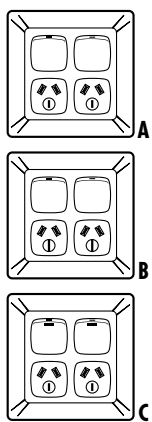
Cat. No.	Length	Width	Depth	Mounting Centres	
All Products	116mm	116mm	42mm	84mm apart	
P2015X	A	Single Switched Socket Outlet, 10A/250V, with extra switch - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2015X).			
P2015XX	B	Single Switched Socket Outlet, 10A/250V, with 2 extra switches - terminals accommodate 4 x 2.5mm <sup>2</sup> cables			
P2015/2	C	Single Switched Socket Outlet, 10A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2015/2).			
P2015/2/15	D	Single Switched Socket Outlet, 15A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2015/2/15).			

All models have a **base projection of 25mm.**

**Note:** all above products shown are available in large format only.

\* Refer to **Page 28** for mounting templates.

### LARGE FORMAT SIZE TWIN SWITCHED SOCKET OUTLETS

Cat. No.	Length	Width	Depth	Mounting Centres	
All Products	116mm	116mm	28mm	84mm apart	
P2025/2	A	Twin Switched Socket Outlet, 10A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2025/2).			
P2025/2/15	B	Twin Switched Socket Outlet, 15A/250V - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2025/2/15).			
P2025/2N	C	Twin Switched Socket Outlet, 10A/250V, with neons - terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P2025/2N).			

All models have a **base projection of 13mm.**

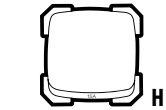
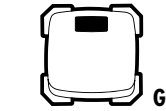
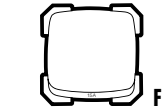
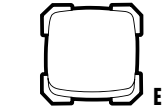
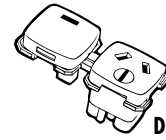
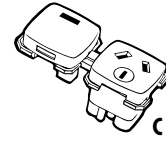
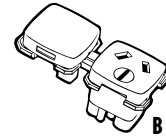
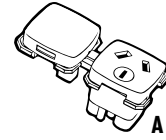
**Note:** all above products shown are available in large format only.

\* Refer to **Page 28** for mounting templates.

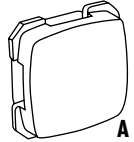
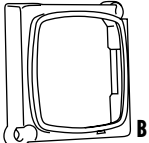
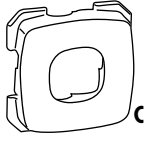
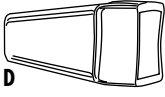


# SWITCH MECHANISMS

SWITCH MECHANISMS				
Cat. No.	Length	Width	Depth	Mounting Centres
P15M, P15M15, P15NM, P15NM15	80mm	38mm	29mm	N/A
P30M, P30M15, P30NM, P30MD, P30MI, P30MBP	35mm	35mm	28mm	N/A
P415M, P415M15	38mm	38mm	32mm	N/A
P15M	A	<b>P2000 Series Switch and Socket Mechanism, 10A/250V</b> - single switched socket with safety shutter mechanism. Terminals accommodate 4 x 2.5mm <sup>2</sup> cables (Approval No. is S/1/P15M).		
P15M15	B	<b>P2000 Series Switch and Socket Mechanism, 15A/250V</b> - single switched socket mechanism. Terminals accommodate 4 x 2.5mm <sup>2</sup> cables.		
P15NM	C	<b>P2000 Series Switch and Socket Mechanism, with neon, 10A/250V</b> - single switched socket. Terminals accommodate 4 x 2.5mm <sup>2</sup> cables.		
P15NM15	D	<b>P2000 Series Switch and Socket Mechanism with neon, 15A/250V</b> - single switched socket. Terminals accommodate 4 x 2.5mm <sup>2</sup> cables.		
P30M	E	<b>P2000 Series Switch Mechanism, 10A/250V</b> , 1 Way/2 Way, 5 Terminals - 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables. Motor rating is M40. Suitable for inductive loads: "X".		
P30M15	F	<b>P2000 Series Switch Mechanism, 15A/250V</b> , 1 Way/2 Way, 5 Terminals - 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables.		
P30NM	G	<b>P2000 Series Switch Mechanism with neon, 10A/250V</b> , 1 Way/2 Way, 5 Terminals, with neon - 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables. Note: some inductive loads can cause neons to glow when in OFF position. To prevent, place a 2W, 47kΩ, 240V resistor across the neon.		
P30MD	H	<b>P2000 Series Double Pole Switch Mechanism, 10A/250V</b> , double pole - switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Motor rating is M40. Suitable for inductive loads: "X" (Approval No. is S/1/P30MD).		
P30MI	I	<b>P2000 Series Intermediate Switch Mechanism, 10A/250V</b> , intermediate - switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Motor rating is M40. Suitable for inductive loads: "X" (Approval No. is S/1/P30MI).		
P30MBP	J	<b>P2000 Series Switch Mechanism, 10A/250V, Bell Press</b> , marked 'PRESS', 5 Terminals - normally OFF, momentarily ON and normally ON, momentarily OFF mechanism. 1 and 2 way switch terminals accommodate 4 x 1.5mm <sup>2</sup> cables. Common, Earth and Looping terminals accommodate 4 x 2.5mm <sup>2</sup> cables. Motor rating is M40. Suitable for inductive loads: "X" (Approval No. is S/1/P30M).		
P415M	K	<b>P2000 Series Non-Switched Socket Mechanism, 10A/250V</b> , with shutters - terminals accommodate 4 x 2.5mm <sup>2</sup> cables. Manufactured to comply with relevant sections of AS3100 and AS3112 (Approval No. is S/1/P415M).		
P415M15	L	<b>P2000 Series Non-Switched Socket Mechanism, 15A/250V</b> , with shutters - terminals accommodate 4 x 2.5mm <sup>2</sup> cables.		



## MOUNTING ACCESSORIES

MOUNTING ACCESSORIES					
Cat. No.	Length	Width	Depth	Mounting Centres	
P30P	38mm	38mm	18mm	N/A	
P30GFZ	44mm	44mm	11mm	N/A	
P30Z	38mm	38mm	18mm	N/A	
P90FS	33mm	33mm	51mm	N/A	
P30P	A	Prestige Plug (to cover blank switch apertures).			
P30GFZ	B	Prestige Panel Mounting Clip (for multiganging of Prestige mechanisms into metal plates).			
P30Z	C	Prestige Panel Mounting Clip Adaptor, suitable for mounting standard Clipsal 30 Series mechanisms to the Prestige P2000 collection.			
P90FS	D	Flexible Insulating Shroud for Prestige P2000 mechanism. Provides double insulation for mechanisms and switch bases.			

## 5 SIMPLE STEPS TO INSTALLING A PRESTIGE P2000 SWITCH PLATE



Mount Bracket



Connect Cables



After Wall is Mounted,  
Cut Out Accessory Hole



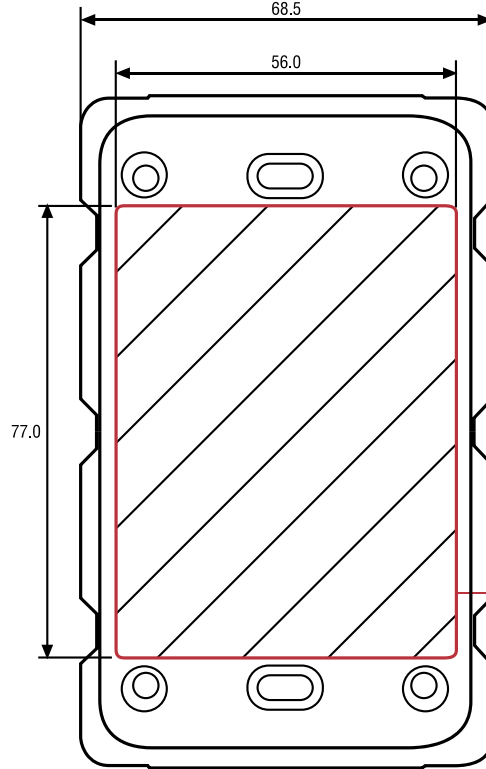
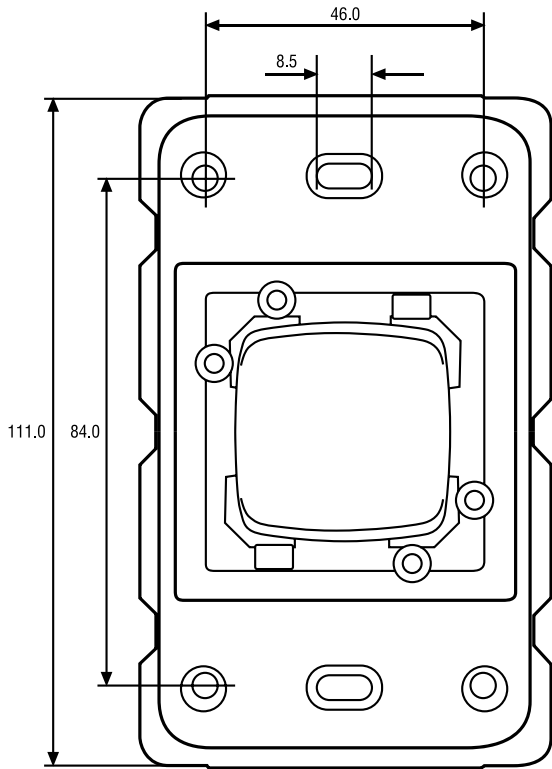
Place Cover On and You Are Done!



Screw Fix Grid

# MOUNTING TEMPLATES

## Single Gang Switch

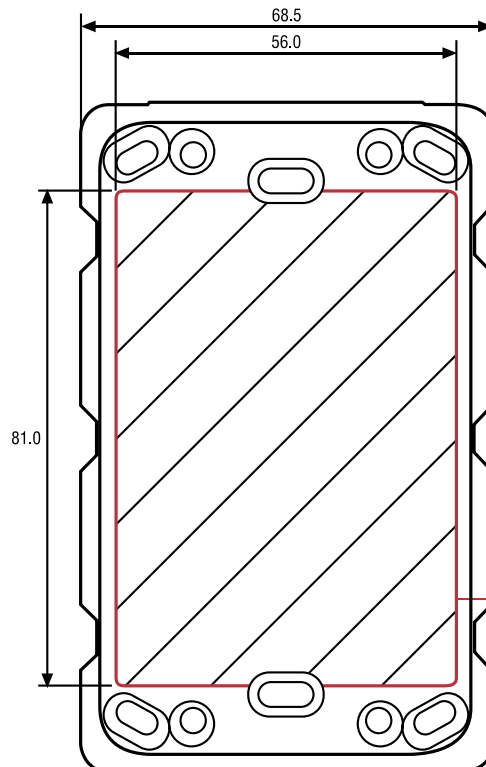
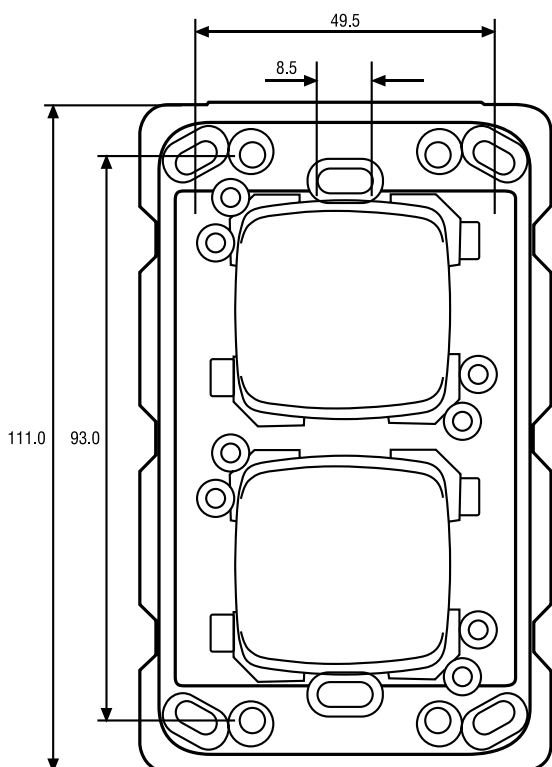


P2031VA

**Maximum  
Cut-Out Size**

**Maximum  
Clearance Area**

## Two Gang Switch



P2032VA

**Maximum  
Cut-Out Size**

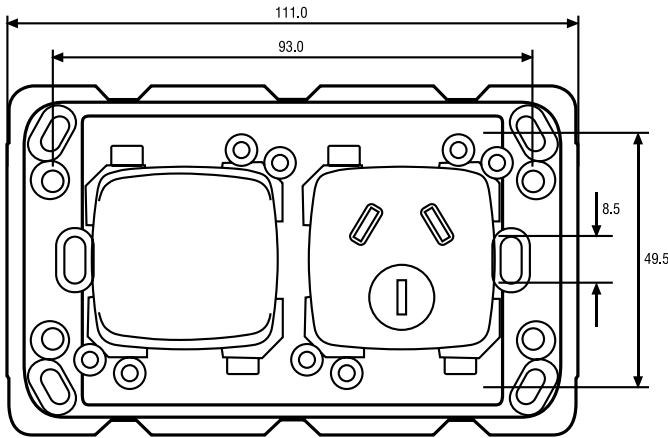
**Maximum  
Clearance Area**

# MOUNTING TEMPLATES

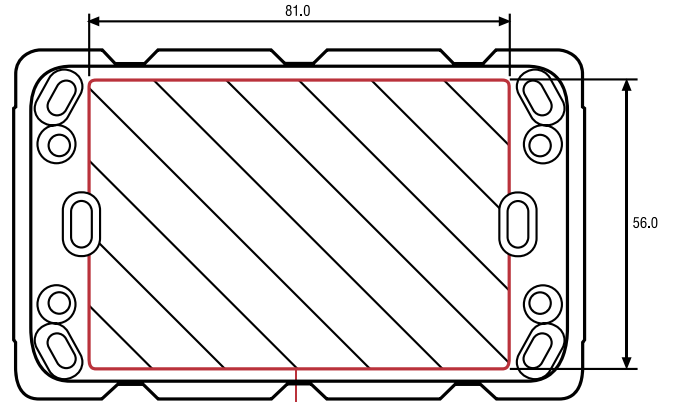
## Single Switched Socket Outlet



**P2015**



**Maximum  
Cut-Out Size**

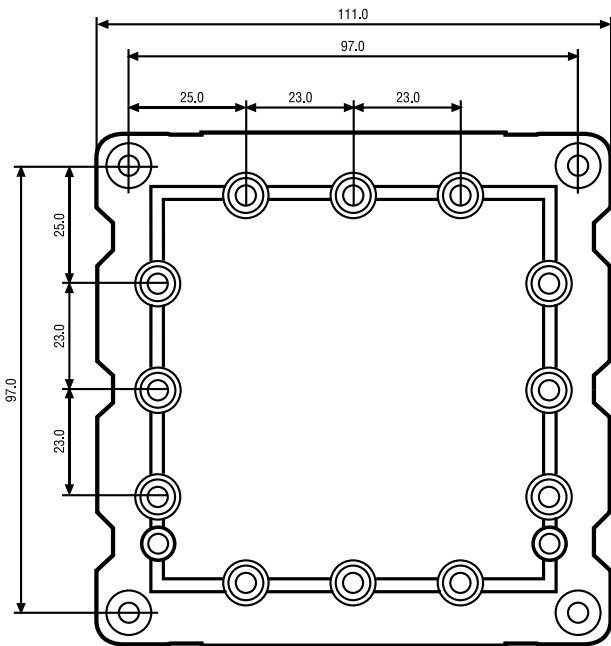


**Maximum  
Clearance Area**

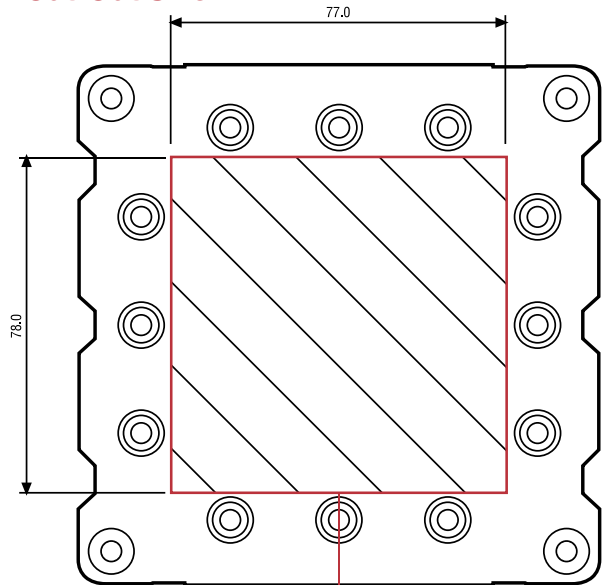
## Twin Switched Socket Outlet & Large Format Switch Plates



**P2025/2**



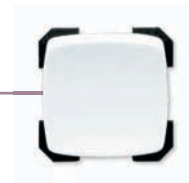
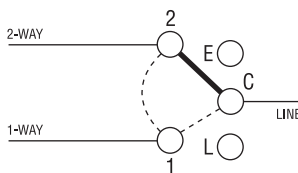
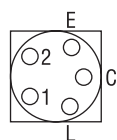
**Maximum  
Cut-Out Size**



**Maximum  
Clearance Area**

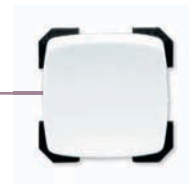
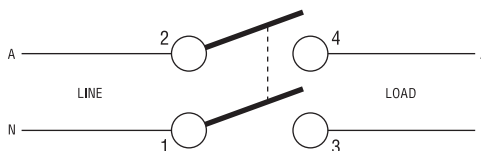
# SCHEMATIC WIRING DIAGRAMS

## One/Two Way Mechanism



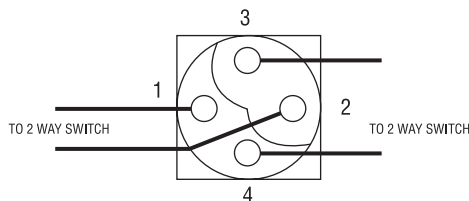
**P30M**

## Double Pole Mechanism



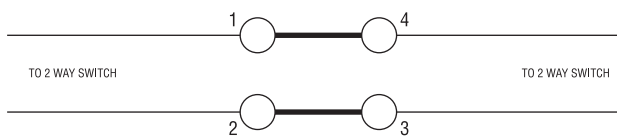
**P30MD**

## One/Two Way Mechanism - Intermediate

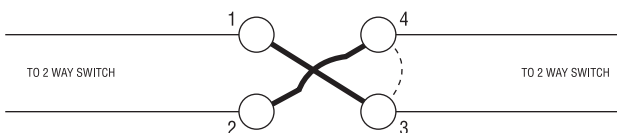


**P30MI**

### Position 1 (Up)



### Position 2 (Down)

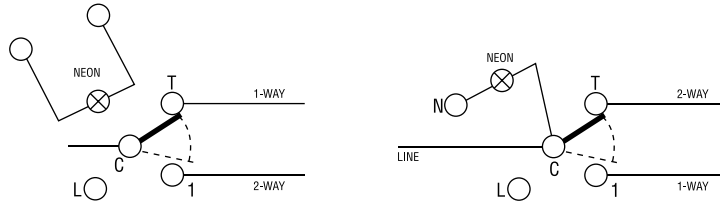


# SCHEMATIC WIRING DIAGRAMS

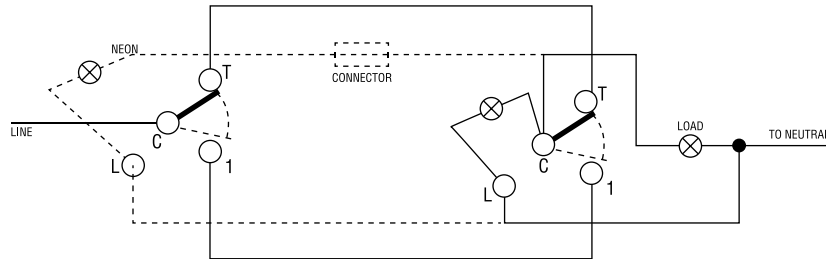
## One/Two Way Mechanism - Neon Indicator



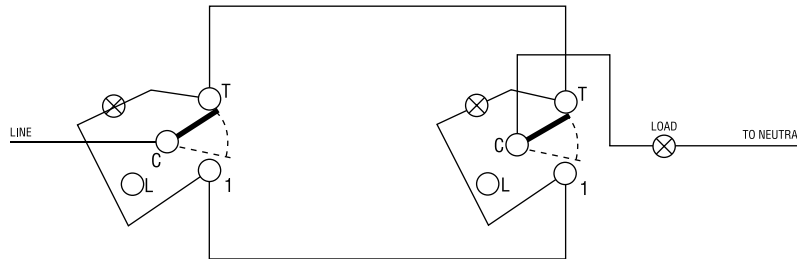
P30NM



To wire neon permanently "ON"



To wire neon "ON" when LOAD "ON"

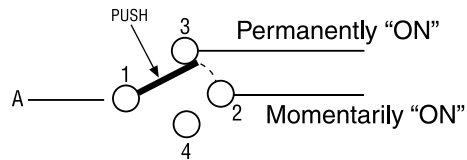
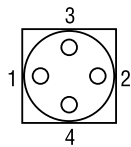


To wire neon "ON" when LOAD "OFF"

## Mechanism - Bell Press



P30MBP

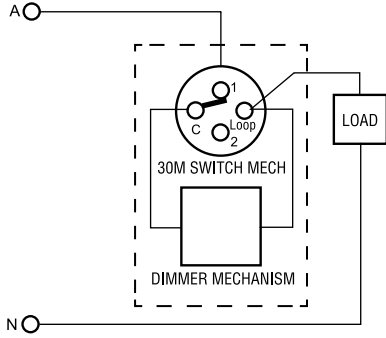


# SCHEMATIC WIRING DIAGRAMS

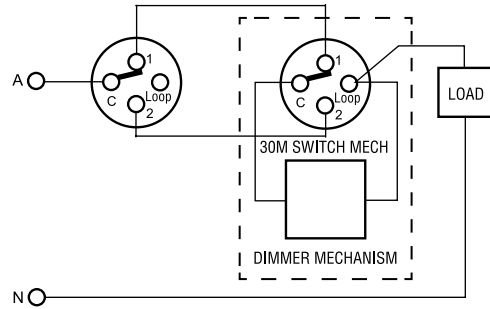
## Dimmer Controller



### One Way Operation



### Two Way Operation

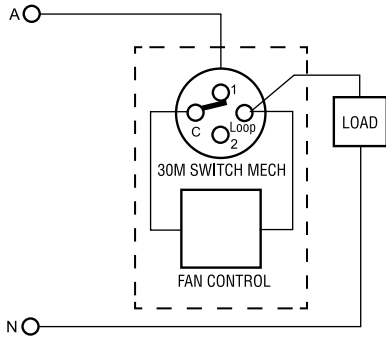


P2032E450L

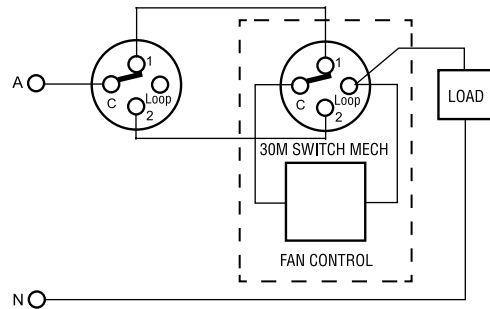
## Fan Speed Controller



### One Way Operation



### Two Way Operation



P2032E500F

# THE M2000 SERIES



**Clipsal Matisse M2000 Series is suitably named after the French artist, 'Matisse', who was renowned for his creativity, flair, boldness and unique style. The Matisse range combines all of these qualities, resulting in a smooth switch with European style and unique design.**

The Matisse M2000 Series is a wonderfully designed switch, also featuring a marvellously soft and smooth appearance. A stand out feature of the Matisse range is the large, easily operated switches – turning on a light has never felt this good!

The Matisse M2000 Series offers a choice of one, two and three gang switches (with or without inbuilt neons) and also a range of C-Thru™ Light Dimmers and Fan Controllers.

Matisse M2000 Series uses the 2000 Series Surrounds, which provides the versatility of using them in conjunction with the 2000 Series range.





## A MASTERPIECE OF EUROPEAN DESIGN



Matisse switches are available in Neon versions which can be switched to ON when the switch is on, ON when the switch is off or permanently on.



One, Two and Three gang switches and surrounds are available in the range. The surrounds are compatible with the Clipsal 2000 Series.



## HOW TO ORDER M2000 SERIES SWITCHES, LIGHT DIMMERS & FAN CONTROLLER

Matisse M2000 Series switches are supplied with specialised mechanisms that are much larger than any other switch mechanism in Clipsal's range of switches and socket outlets to provide easy switching capabilities and a European look.

Matisse M2000 Series switches are supplied in one, two and three-gang formats. All switches have the same size gridplate and use 2000 Series Surrounds.

If more than a three-gang format is required under the one common plate, the option of using the 2000 Series multigang surrounds help to solve this issue (see main image for an example). Neon versions are also available (M2031HAN, M2032HAN and M2033HAN).

M 2 0 3 1 H A N

The "M20" prefix indicates the product is a **M2000 Series Product**.

Indicates product is **switch related**.

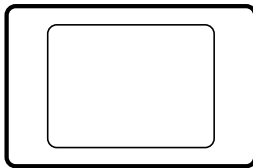
This number indicates the **number of switch mechanisms** included in the product.

This letter indicates the product includes **neon indicators**.

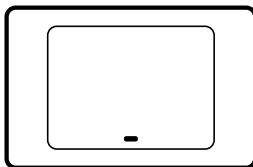
Indicates product is **assembled**.

This letter indicates that the product is **horizontally mounted**.

### One Gang

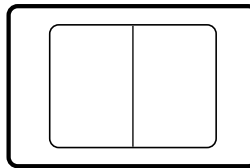


M2031HA

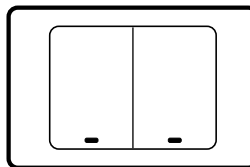


M2031HAN

### Two Gang

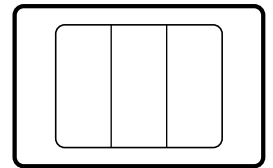


M2032HA

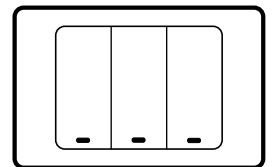


M2032HAN

### Three Gang



M2033HA



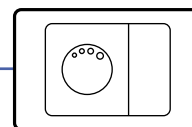
M2033HAN

## Dimmer and Fan Control Mechanisms

### Light Dimmers:

**Leading Edge** - suits low voltage lighting with iron core transformers & incandescent lighting - **M2032E450L**

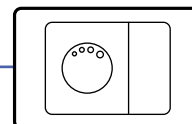
**Trailing Edge** - suits low voltage lighting with electronic transformers & incandescent lighting - **M2032E450T**



M2032E450L & M2032E450T

### Fan Control Unit:

**M2032E500F** - suits exhaust fans and ceiling fans.



M2032E500F

## M2000 SERIES COLOURS

The Matisse M2000 Series is available in six colours; White Electric, Cream, Soft Grey, Desert Sand, Black and Brown. In addition, any single gang 2000 Series surround can be used with the M2000 Matisse switchplate. These delicate colours add to the smoothness of the Matisse range.

### Moulded Finishes



White Electric - WE



Desert Sand - DS



Soft Grey - SG



Cream - CM

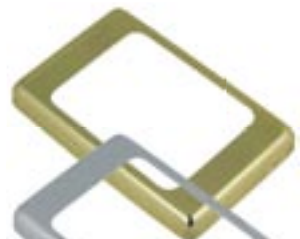


Brown - BR



Black - BK

### Decorative Surrounds



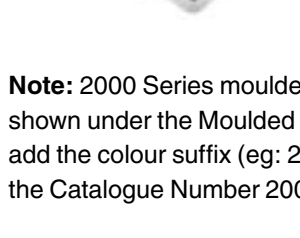
Gold Plated - GP



Brushed Aluminium - BA



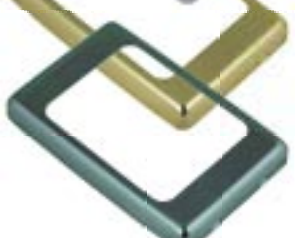
Brushed Brass - BB



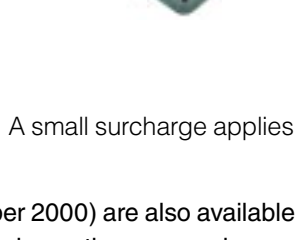
Silver Plated - SP



Chrome - CH



Gold - GD



Gun Metal - GM

A small surcharge applies for these finishes.

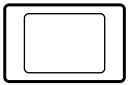
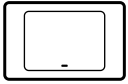
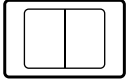
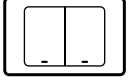
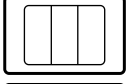
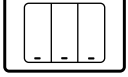
**Note:** 2000 Series moulded plastic surrounds (Catalogue Number 2000) are also available separately in all colours shown under the Moulded Finishes section. Metal finishes in the decorative surrounds are ordered as **2000M** and also add the colour suffix (eg: 2000M in Chrome is **2000M, CH**). Gold plated and silver plated surrounds are ordered using the Catalogue Number 2000 (eg: **2000, GP** or **2000, SP**).



## Flush Switches

Europe has long been a source of creativity and inspiration for the rest of the world. In areas as diverse as the automotive industry, architecture, fashion and art, European designers continue to lead the way.

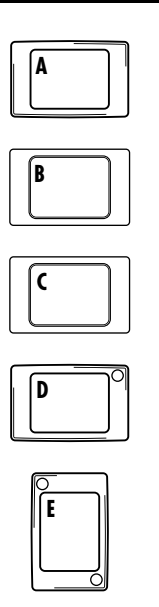
Now, even electrical accessories are starting to reflect the latest European trends. Take for example the superb Clipsal Matisse M2000 Range of switches. Like the famous artist of the same name, these switches display a sense of unique style and bold design. Matisse offers a choice of one, two and three gang switches, with or without inbuilt neons. All models suit standard mounting accessories. Matisse M2000 Series gridplates are compatible with surrounds from the innovative Clipsal 2000 Series. Therefore, you can create your own combinations using deep base, multigang, metal or coloured 2000 Series surrounds.

STANDARD SIZE EUROPEAN STYLE FLUSH SWITCHES - HORIZONTALLY MOUNTED					
Cat. No.	Length	Width	Depth	Mounting Centres	
All Products	116mm	76mm	19mm	84mm apart	
M2031HA	A	1 Gang Switch, 10A/250V			 A
M2031HNA	B	1 Gang Switch, 10A/250V, with neon			 B
M2032HA	C	2 Gang Switch, 10A/250V			 C
M2032HNA	D	2 Gang Switch, 10A/250V, with neon			 D
M2033HA	E	3 Gang Switch, 10A/250V			 E
M2033HNA	F	3 Gang Switch, 10A/250V, with neon			 F

\* Refer to Page 40 for mounting templates.

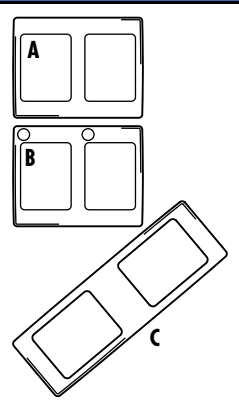
## MOULDED SURROUNDS

STANDARD SIZE SINGLE MOULDED SURROUNDS				
Cat. No.	Length	Width	Depth	Mounting Centres
2000, 2000T, 2000F, 2000R	116mm	76mm	13mm	N/A
2000R2	148mm	116mm	13mm	N/A
2000	A	Single Gang Flush Surround, curved sided, standard pattern.		
2000T	B	Single Gang Flush Surround, straight sided, standard pattern, trendsetter (suits 2000 Series gridplates).		
2000F	C	Single Gang Flush Surround, straight sided, standard pattern.		
2000R	D	Single Gang Flush Surround, curved sided, with round hole (suits 2009R).		
2000R2	E	Single Gang Flush Surround, curved sided, with 2 round holes (suits 2 x 2009R).		

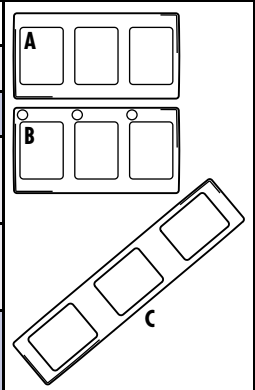


## Multigang Moulded Surrounds

STANDARD SIZE TWO GANG MOULDED SURROUNDS				
Cat. No.	Length	Width	Depth	Mounting Centres
2000/2, 2000/2R	148mm	116mm	13mm	N/A
2000H2	232mm	76mm	13mm	N/A
2000/2	A	Two Gang Flush Surround, curved sided, standard pattern.		
2000/2R	B	Two Gang Surround with Round Hole (suits 2009R).		
2000H2	C	Two Gang Flush Surround, curved sided, horizontal, standard pattern.		



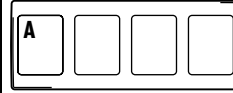
STANDARD SIZE THREE GANG MOULDED SURROUNDS				
Cat. No.	Length	Width	Depth	Mounting Centres
2000/3, 2000/3R	219mm	116mm	13mm	N/A
2000H3	348mm	76mm	13mm	N/A
2000/3	A	Three Gang Flush Surround, curved sided, vertical, standard pattern.		
2000/3R	B	Three Gang Flush Surround with Round Hole (suits 2009R).		
2000H3	C	Three Gang Flush Surround, curved sided, vertical, standard pattern.		



## MOULDED SURROUNDS

### STANDARD SIZE FOUR GANG MOULDED SURROUND

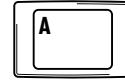
Cat. No.	Length	Width	Depth	Mounting Centres
2000/4	291mm	116mm	13mm	N/A
2000/4	A	Four Gang Flush Surround, curved sided, standard pattern.		



### 2000 Series Flush Surrounds in Metal Finishes

#### FLUSH SURROUND IN METALLIC FINISH

Cat. No.	Length	Width	Depth	Mounting Centres
2000M	116mm	76mm	13mm	N/A
2000M	A	Metal Flush Surround, curved sided, standard pattern (please nominate finish in colour code).		



Available in **Brushed Aluminium (BA)**, **Brushed Brass (BB)**, **Chrome (CH)**, **Gold (GD)** and **Gun Metal (GM)**.

**Note:** Gold Plated and Silver Plated 'moulded' surrounds are also available. Add suffix to Catalogue Number (eg: **2000, GP** or **2000, SP**).

## 5 SIMPLE STEPS TO INSTALLING A MATISSE M2000 SWITCH PLATE



1 Mount Bracket



3 Connect Cables



2 After Wall is Mounted, Cut Out Accessory Hole

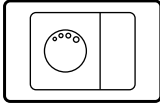
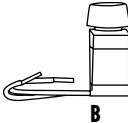


5 Place Cover On and You Are Done!



4 Screw Fix Grid

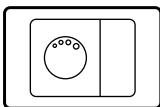
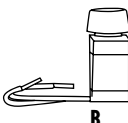
## C-THRU™ LIGHT DIMMERS AND FAN CONTROLLER

C-THRU™ LIGHT DIMMERS (EMC COMPLIANT)					
Cat. No.	Length	Width	Depth	Mounting Centres	
M2032E450L, M2032E450T	116mm	76mm	25mm	84mm apart	
32E450LM, 32E450TM	22mm	22mm	54mm	N/A	
M2032E450L	A	C-Thru™ Light Dimmer, Leading Edge, 220 - 240V AC/450W (suits low voltage lighting with iron core transformers & incandescent lighting), standard size gridplate and surround complete with one switch and one 32E450LM dimming mechanism with knob.			 A
32E450LM	B	C-Thru™ Light Dimmer Mechanism, Leading Edge, 220 - 240V AC/450W (suits low voltage lighting with iron core transformers & incandescent lighting). <b>Note:</b> Matisse knob not included - standard knob only.			 B
M2032E450T	A	C-Thru™ Light Dimmer, Trailing Edge, 220 - 240V AC/450W (suits low voltage lighting with electronic transformers & incandescent lighting) - standard size gridplate and surround complete with one switch and one 32E450TM dimming mechanism with knob.			
32E450TM	B	C-Thru™ Light Dimmer Mechanism, Trailing Edge, 220 - 240V AC/450W (suits low voltage lighting with electronic transformers & incandescent lighting). <b>Note:</b> Matisse knob not included - standard knob only.			





\* Refer to Page 40 for mounting templates.

### C-Thru™ Fan Controller (EMC Compliant)




The Matisse M2000 C-Thru™ Fan Speed Controller unit is rated at 500W (2A), and may be used to provide continuous variable speed control of motor loads such as ceiling sweep fans and exhaust fans.

C-THRU™ FAN CONTROLLER					
Cat. No.	Length	Width	Depth	Mounting Centres	
M2032E500F	116mm	76mm	25mm	84mm apart	
32E500F	22mm	22mm	54mm	N/A	
M2032E500F	A	C-Thru™ Fan Controller, 220 - 250V/500W - standard size gridplate and surround complete with one 32E500FM fan control mechanism with knob and one switch.			 A
32E500FM	B	C-Thru™ Fan Controller Mechanism, 220 - 240V AC/500W - suitable for use with small motor loads including ceiling sweep fans and exhaust fans.			 B

\* Refer to Page 40 for mounting templates.

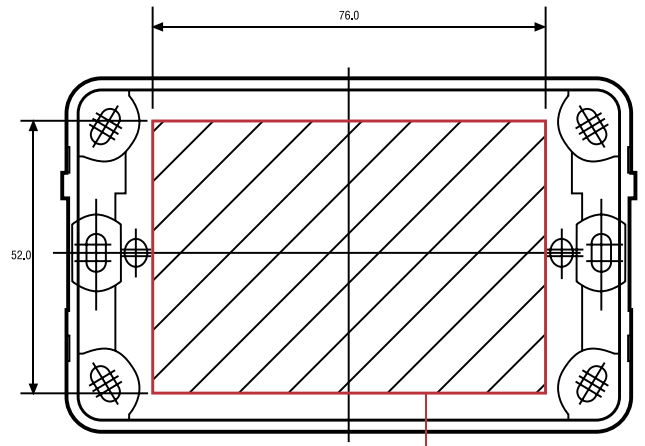
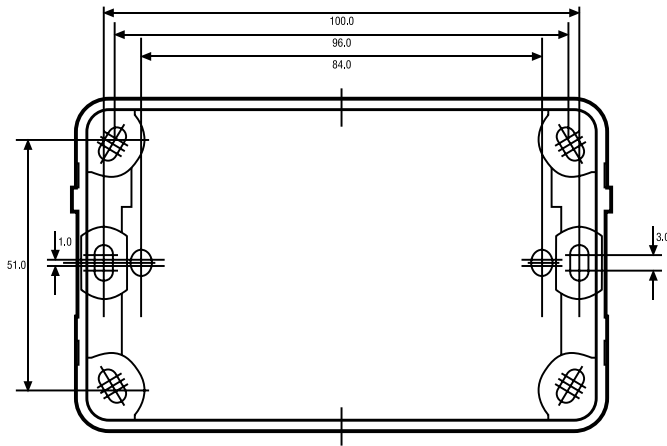
Load Symbol	Compatible Loads	C-THRU™ COLOUR		
		Leading Edge Light Dimmer M2032E450L Series 450W	Trailing Edge Light Dimmer M2032E450T Series 450W	Fan Speed Controller M2032E500F Series 500W
	Incandescent Lighting Halogen 240V lamps	✓	✓	✗
	Low voltage lighting with iron-core transformers	✓	✗	✗
	Low voltage lighting with electronic transformers	✗	✓	✗
	Exhaust fans (shaded pole induction motors) Ceiling fans (split-phase induction motors)	✗	✗	✓

### Recommended C-Thru™ Dimmer/ Fan Control

 M2032E450L  
 M2032E450T  
 M2032E500F

Look for the compatibility sticker on selected lighting and fan control products.

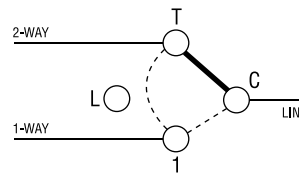
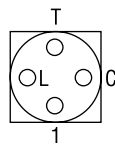
## MOUNTING TEMPLATE AND SCHEMATIC WIRING DIAGRAMS



**Maximum Cut-Out Size**

**Maximum Clearance Area**

### One/Two Way Mechanism



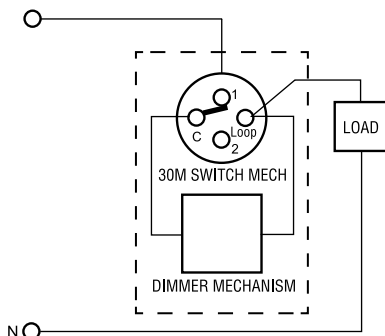
**M2031HA**

### Light Dimmers

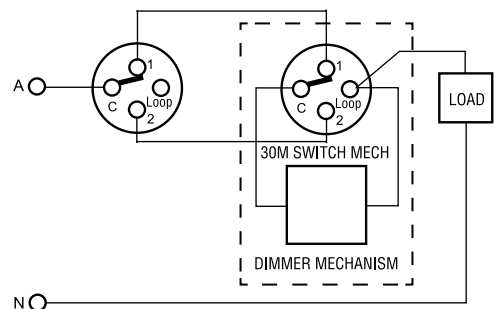


**M2032E450L**  
**M2032E450T**

#### One Way Operation



#### Two Way Operation





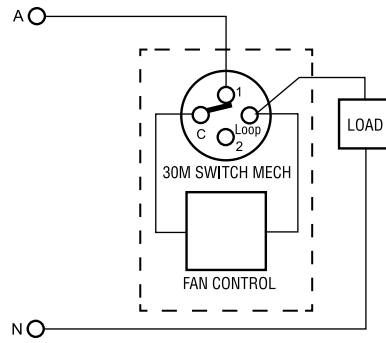
# SCHEMATIC WIRING DIAGRAMS

## Fan Speed Controller

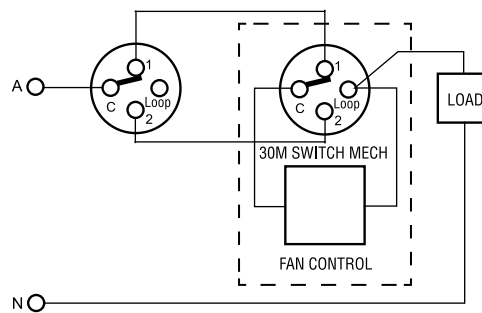


M2032E500F

### One Way Operation



### Two Way Operation



Cat. No.	PRESTIGE P2000										MATISSE M2000		CODE	DESCRIPTION
	P2031VA, P2031VA15	P2032VA	P2031/2VA	P2032/2VA	P2033/2VA, P2034/2VA	P2031VV75, P2031V10	P2032E450L, P2032E450T, P2032E500F	P2015, P2015/15, P2015N, P2015V	P2015/2, P2015/7/15	P2025/2, P2025/2N, P2025/2/15	M2031HA, M2031HNA, M2032HA, M2032HNA, M2033HA, M2033HNA	M2032E450L, M2032E450T, M2032E500F		
449AS	Y1	Y1	NS	NS	NS	YES	Y3	Y2	NS	NS	Y2N	Y3N	NS	NOT SUITABLE
449ASD	YES	YES	NS	NS	NS	YES	Y2	Y2	NS	NS	Y1	Y2	NS	NOT SUITABLE; can be direct mounted to surface (Ø4mm mounting centres)
449A	YES	YES	NS	NS	NS	YES	YES	YES	NS	NS	YES	YES	NS	YES; product is suitable for mounting onto accessory
448	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	NS12	NS12	NS12	YES; allow 10mm depth for mechanism and cable protrusion
448SD	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	NS12	NS12	NS12	YES; allow 15mm depth for mechanism and cable protrusion
238	N	N	NS	NS	NS	N	N	N	NS	NS	N	N	N	YES; allow 20mm depth for mechanism and cable protrusion
2000SMK	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	YES	YES	NS	YES; allow 20mm depth for mechanism and cable protrusion
2449ASD	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	YES	YES	NS	YES; allow 25mm depth for mechanism and cable protrusion
C2449ASD	YES	N7	NS	NS	NS	YES	N7	N10	NS	NS	Y1	Y2	NS	NOT SUITABLE; the product can be mounted, however, there is some overhang meaning that covers/surrounds can be easily removed
9005PBP	YES	YES	NS	NS	NS	YES	Y1	Y1	NS	NS	N	Y1N	NS	NOT SUITABLE; product base fouls the accessory mounting bosses, meaning that the product can't be mounted flush
9005PMB	N	N	NS	NS	NS	YES	N	N	NS	NS	N	N	NS	NOT SUITABLE; product mounting bosses foul the inner edge of accessory, meaning that the product does not fit
23ELSB	YES	YES	NS	NS	NS	YES	YES	YES	NS	NS	N9	N9	NS	NOT SUITABLE; the cover/surround does not fit into accessory
1920MB	YES	YES	NS	NS	NS	YES	Y1	YES	NS	NS	YES	Y1	NS	NOT SUITABLE; mounting centres line up, however the product overhangs the accessory
154	Y1	Y1	Y1	Y1	NS	YES	Y3	Y3	NS	NS	Y3	Y4	NS	YES; ensure mounting accessory is set back 25mm from outer wall surface
154RM	Y1	Y1	Y1	Y1	NS	YES	Y3	Y3	Y3	NS	Y3	Y4	NS	YES; there is some overhang meaning that covers/surrounds can be easily removed. Allow 10mm depth for mechanism and cable protrusion
154/2	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	NS12	NS12	NS12	YES; there is some overhang meaning that covers/surrounds can be easily removed. Allow 15mm depth for mechanism and cable protrusion
2154/2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	YES; there is some overhang meaning that covers/surrounds can be easily removed. Allow 20mm depth for mechanism and cable protrusion
2154H2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	YES; ensure mounting accessory is set back 2mm from outer wall surface. Allow 10mm depth for mechanism and cable protrusion
2154/3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	YES; ensure mounting accessory is set back 2mm from outer wall surface. Allow 10mm depth for mechanism and cable protrusion
2154H3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	YES; ensure mounting accessory is set back 2mm from outer wall surface. Allow 20mm depth for mechanism and cable protrusion
2154/4	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	YES; ensure mounting accessory is set back 2mm from outer wall surface. Allow 20mm depth for mechanism and cable protrusion
155PRM	Y1	Y1X1	Y1	Y1X1	NS	YES	Y2X1	Y2X1	NS	NS	Y3	Y4	NS	YES; product can be mounted either vertically or horizontally
155P	Y1	Y1X1	Y1	Y1X1	NS	YES	Y2X1	Y2X1	NS	NS	Y3	Y4	NS	
155	Y1	Y1X1	Y1	Y1X1	NS	YES	Y2X1	Y2X1	NS	NS	Y3	Y4	NS	
155NA	Y1	Y1X1	Y1	Y1X1	NS	YES	Y2X1	Y2X1	NS	NS	Y3	Y4	NS	
2155P2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	
2155PH2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	
2155P3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	
2155PH3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	
2155P4	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	Y3	Y4	NS	

MOUNTING BLOCKS

WALL CLIPS

WALL BRACKETS & PLATES

**PRESTIGE  
P2000**



*matisse*  
**M2000**

Cat. No.	PRESTIGE P2000										MATISSE M2000		
	P2031VA, P2031VA15	P2032VA	P2031/2VA	P2032/2VA	P2033/2VA, P2034/2VA	P2031VTV75, P2031VTO	P2032E50L, P2032E50I, P2032E50F	P2015, P2015/15, P2015M, P2015V	P2015X, P2015XX	P2015/2, P2015/2/15	P2025/2, P2025/2/15, P2025/2/15	M2031HA, M2032HA, M2033HA, M2033HNA	M2032E50L, M2032E50I, M2032E50F
157/IP	YES	YES	YES	YES	NS	YES	YES	YES	NS	YES	NS	YES	YES
257	YES	YES	YES	YES	NS	YES	YES	YES	NS	YES	NS	YES	YES
257D	YES	YES	YES	YES	NS	YES	YES	YES	NS	YES	NS	YES	YES
257D2	NS12	NS12	VH	VH	VH	NS12	NS12	NS12	VH	VH	VH	NS12	NS12
157	YES	YES	YES	YES	NS	YES	YES	YES	NS	YES	NS	YES	YES
157/1	YES	X5	YES	X5	NS	YES	X5	X5	NS	NS	NS	YES	YES
157/1X	YES	X5	YES	X5	NS	YES	X5	X5	NS	NS	NS	YES	YES
157/2	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	YES	NS12	NS12
160	YES	YES	YES	YES	NS	YES	YES	YES	NS	NS	NS	YES	YES
164	YES	YES	YES	YES	NS	YES	YES	YES	NS	NS	NS	YES	YES
164/1	YES	YES	YES	YES	NS	YES	YES	YES	NS	NS	NS	YES	YES
164/2	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	YES	NS12	NS12
2157/2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157H2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/2SB	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157H3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/3SB1	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/3SB2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/4	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
157/1F	YES	YES	YES	YES	NS	YES	YES	YES	NS	YES	NS	YES	YES
F157/1	YES	X5	YES	X5	NS	YES	X5	X5	NS	NS	NS	YES	YES
157/2F	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	YES	NS12	NS12
F157/2	NS12	NS12	YES	YES	YES	NS12	NS12	NS12	YES	YES	YES	NS12	NS12
2157/2F	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/2FSB	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
F2157/2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/3F	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/3FSB1	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
2157/3FSB2	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
F2157/3	NS12	NS12	NS	NS	NS	NS12	NS12	NS12	NS	NS	NS	YES	YES
224/1	YES	YES	NS	NS	NS	YES	YES	YES	NS	NS	NS	YES	YES
228H	Y1	N3	NS	NS	NS	YES	N3	N3	NS	NS	NS	Y3	Y4
255	YES	YES	NS	NS	NS	YES	N3	N3	NS	NS	NS	YES	YES

WALL BOXES

FIRE RATED WALL BOXES

ENCLOSURES

## P2000 SERIES PRODUCT LISTING

**PRESTIGE**  
**P2000**

### FLUSH SWITCHES

Cat No	Description	Length	Width	Depth	Mounting Centres	PAGE
P2031VA	1 Gang Switch, 10A/250V	116mm	73mm	28mm	84mm apart	16
P2031/2VA	1 Gang Switch, 10A/250V - large format size	116mm	116mm	28mm	84mm apart	17
P2031VA15	1 Gang Switch, 15A/250V	116mm	73mm	28mm	84mm apart	16
P2032VA	2 Gang Switch, 10A/250V	116mm	73mm	28mm	84mm apart	16
P2032/2VA	2 Gang Switch, 10A/250V - large format size	116mm	116mm	28mm	84mm apart	17
P2033/2VA	3 Gang Switch, 10A/250V - large format size	116mm	116mm	28mm	84mm apart	17
P2034/2VA	4 Gang Switch, 10A/250V - large format size	116mm	116mm	28mm	84mm apart	17

### MOULDED COVERS

P2001	1 Gang Switchplate Cover	116mm	73mm	12mm	N/A	17
P2001/2	1 Gang Switchplate Cover - large format size	116mm	116mm	12mm	N/A	17
P2002	2 Gang Switchplate Cover	116mm	73mm	12mm	N/A	17
P2002/2	2 Gang Switchplate Cover - large format size	116mm	116mm	12mm	N/A	17
P2003/2	3 Gang Switchplate Cover - large format size	116mm	116mm	12mm	N/A	17
P2004/2	4 Gang Switchplate Cover - large format size	116mm	116mm	12mm	N/A	17

### METAL COVER PLATES

P2001M	1 Gang Switchplate Cover - standard size	113mm	70mm	12mm	N/A	18
P2001/2M	1 Gang Switchplate Cover - large format size	113mm	113mm	12mm	N/A	18
P2002M	2 Gang Switchplate Cover - standard size	113mm	70mm	12mm	N/A	18
P2002/2M	2 Gang Switchplate Cover - large format size	113mm	113mm	12mm	N/A	18
P2003/2M	3 Gang Switchplate Cover - large format size	113mm	113mm	12mm	N/A	18
P2004/2M	4 Gang Switchplate Cover - large format size	113mm	113mm	12mm	N/A	18

### GRIDPLATES AND COVERS

P2031VH	1 Gang Gridplate Assembly - standard size	116mm	73mm	17mm	84mm apart	19
P2031/2VH	1 Gang Gridplate Assembly - large format size	116mm	116mm	17mm	84mm apart	19
P2032VH	2 Gang Gridplate Assembly - standard size	116mm	73mm	17mm	84mm apart	19
P2032/2VH	2 Gang Gridplate Assembly - large format size	116mm	116mm	17mm	84mm apart	19
P2033/2VH	3 Gang Gridplate Assembly - large format size	116mm	116mm	17mm	84mm apart	19
P2034/2VH	4 Gang Gridplate Assembly - large format size	116mm	116mm	17mm	84mm apart	19

### C-THRU™ LIGHT DIMMERS AND FAN SPEED CONTROLLER (EMC COMPLIANT)

P2032E450L	C-Thru™ Light Dimmer, Leading Edge, 220-240V a.c./450W	116mm	73mm	55mm	84mm apart	21
P2032E450LM	C-Thru™ Light Dimmer Mechanism, Leading Edge, 220 - 240V a.c./450W	38mm	38mm	55mm	N/A	21
P2032E450T	C-Thru™ Light Dimmer, Trailing Edge, 220 - 240V a.c./450W	116mm	73mm	55mm	84mm apart	21
P2032E450TM	C-Thru™ Light Dimmer Mechanism, Trailing Edge, 220 - 240V/450W	38mm	38mm	55mm	N/A	21
P2032E500F	C-Thru™ Fan Controller, 220 - 240V a.c./500W	116mm	73mm	55mm	84mm apart	21
P2032E500FM	C-Thru™ Fan Controller Mechanism, 220 - 240V a.c./500W	38mm	38mm	55mm	N/A	21

## P2000 SERIES PRODUCT LISTING



TELEPHONE AND DATA OUTLET PLATES & TV CONNECTION ACCESSORIES						
Cat No	Description	Length	Width	Depth	Mounting Centres	PAGE
P2031VRJ	Telephone/Data Outlet with 30RJ88SM mechanism	116mm	73mm	12mm	84mm apart	22
P2031VTV75	TV Antenna Socket, 75 Ohm	116mm	73mm	28mm	84mm apart	22
P30TV75MS	TV Antenna Socket Mechanism - suits 75 Ohm	38mm	38mm	28mm	N/A	22
COMBINATION SWITCHED SOCKET OUTLETS						
P2015	Single Switched Socket Outlet, 10A/250V	116mm	73mm	42mm	84mm apart	23
P2015/15	Single Switched Socket Outlet, 15A/250V	116mm	73mm	42mm	84mm apart	23
P2015N	Single Switched Socket Outlet, 10A/250V with neon	116mm	73mm	42mm	84mm apart	23
P2015S	Single Switched Socket Outlet, 10A/250V, with safety shutters	116mm	73mm	42mm	84mm apart	23
P2015/2	Single Switched Socket Outlet, 10A/250V - large format	116mm	116mm	42mm	84mm apart	24
P2015/2/15	Single Switched Socket Outlet, 15A/250V - large format	116mm	116mm	42mm	84mm apart	24
P2015V	Single Switched Socket Outlet, 10A/250V - vertical	116mm	73mm	42mm	84mm apart	24
P2015X	Single Switched Socket Outlet, 10A/250V, with extra switch	116mm	116mm	42mm	84mm apart	24
P2015XX	Single Switched Socket Outlet, 10A/250V, with 2 extra switches	116mm	116mm	42mm	84mm apart	24
P2025/2	Twin Switched Socket Outlet, 10A/250V	116mm	116mm	28mm	84mm apart	24
P2025/2/15	Twin Switched Socket Outlet, 15A/250V	116mm	116mm	28mm	84mm apart	24
P2025/2N	Twin Switched Socket Outlet, 10A/250V, with neons	116mm	116mm	28mm	84mm apart	24
SWITCH MECHANISMS						
P15M	P2000 Switched Socket Mechanism, 10A/250V, with safety shutters	80mm	38mm	29mm	N/A	25
P15M15	P2000 Switched Socket Mechanism, 15A/250V	80mm	38mm	29mm	N/A	25
P15NM	P2000 Switched Socket Mechanism, 10A/250V, with neon	80mm	38mm	29mm	N/A	25
P15NM15	P2000 Switched Socket Mechanism, 15A/250V, with neon	80mm	38mm	29mm	N/A	25
P30M	P2000 Switch Mechanism, 10A/250V, 2 Way, 5 Terminal	35mm	35mm	28mm	N/A	25
P30M15	P2000 Switch Mechanism, 15A/250V, 1 way/2way	35mm	35mm	28mm	N/A	25
P30MBP	P2000 Switch Mechanism, 10A/250V, Bell Press	35mm	35mm	28mm	N/A	25
P30MD	P2000 Switch Mechanism, 10A/250V, double pole	35mm	35mm	28mm	N/A	25
P30MI	P2000 Switch Mechanism, 10A/250V, intermediate	35mm	35mm	28mm	N/A	25
P30NM	P2000 Switch Mechanism, 10A/250V, 2 Way, 5 Terminal with neon	35mm	35mm	28mm	N/A	25
P415M	P2000 Socket Mechanism, 10A/250V, with safety shutters	38mm	38mm	32mm	N/A	25
P415M15	P2000 Socket Mechanism, 15A/250V, with safety shutters	38mm	38mm	32mm	N/A	25
MOUNTING ACCESSORIES						
P30P	Prestige Plug	38mm	38mm	18mm	N/A	26
P30Z	Prestige Panel Mounting Clip (suits 30 Series mechanisms)	38mm	38mm	18mm	N/A	26
P30GFZ	Prestige Panel Mounting Clip (suits Prestige mechanisms)	44mm	44mm	11mm	N/A	26
P90FS	Flexible Insulating Shroud	33mm	33mm	51mm	N/A	26

## M2000 SERIES PRODUCT LISTING



FLUSH SWITCHES						
Cat No	Description	Length	Width	Depth	Mounting Centres	PAGE
<b>M2031HA</b>	1 Gang Switch, 10A/250V	116mm	76mm	19mm	84mm apart	<b>36</b>
<b>M2031HNA</b>	1 Gang Switch, 10A/250V, with neon	116mm	76mm	19mm	84mm apart	<b>36</b>
<b>M2032HA</b>	2 Gang Switch, 10A/250V	116mm	76mm	19mm	84mm apart	<b>36</b>
<b>M2032HNA</b>	2 Gang Switch, 10A/250V, with neon	116mm	76mm	19mm	84mm apart	<b>36</b>
<b>M2033HA</b>	3 Gang Switch, 10A/250V	116mm	76mm	19mm	84mm apart	<b>36</b>
<b>M2033HNA</b>	3 Gang Switch, 10A/250V, with neon	116mm	76mm	19mm	84mm apart	<b>36</b>
STANDARD SIZE SINGLE MOULDED SURROUNDS						
<b>2000</b>	Single Gang Flush Surround, curved sided, standard pattern	116mm	76mm	13mm	N/A	<b>37</b>
<b>2000T</b>	Single Gang Flush Surround, straight sided, standard pattern, trendsetter	116mm	76mm	13mm	N/A	<b>37</b>
<b>2000F</b>	Single Gang Flush Surround, straight sided, standard pattern	116mm	76mm	13mm	N/A	<b>37</b>
<b>2000R</b>	Single Gang Flush Surround, curved sided, with round hole	116mm	76mm	13mm	N/A	<b>37</b>
<b>2000R2</b>	Single Gang Flush Surround, curved sided, with 2 round holes	148mm	116mm	13mm	N/A	<b>37</b>
TWO GANG MOULDED SURROUNDS - STANDARD SIZE						
<b>2000/2</b>	Two Gang Flush Surround, curved sided, standard pattern.	148mm	116mm	13mm	N/A	<b>37</b>
<b>2000H2</b>	Two Gang Flush Surround, curved sided, horizontal, standard pattern.	232mm	76mm	13mm	N/A	<b>37</b>
<b>2000/2R</b>	Two Gang Surround with Round Hole (suits 2009R).	148mm	116mm	13mm	N/A	<b>37</b>
THREE GANG MOULDED SURROUNDS - STANDARD SIZE						
<b>2000/3</b>	Three Gang Flush Surround, curved sided, vertical, standard pattern.	219mm	116mm	13mm	N/A	<b>37</b>
<b>2000H3</b>	Three Gang Flush Surround, curved sided, vertical, standard pattern.	348mm	76mm	13mm	N/A	<b>37</b>
<b>2000/3R</b>	Three Gang Flush Surround with Round Hole (suits 2009R).	219mm	116mm	13mm	N/A	<b>37</b>
FOUR GANG MOULDED SURROUNDS - STANDARD SIZE						
<b>2000/4</b>	Four Gang Flush Surround, curved sided, vertical, standard pattern.	291mm	116mm	13mm	N/A	<b>38</b>
FLUSH SURROUNDS IN METALLIC FINISH						
<b>2000M</b>	Metal Flush Surround, curved sided, standard pattern (please nominate finish in colour code).	116mm	76mm	13mm	N/A	<b>38</b>
C-THRU™ LIGHT DIMMERS AND FAN CONTROLLER (EMC COMPLIANT)						
<b>M2032E450L</b>	C-Thru™ Light Dimmer, Leading Edge, 220 - 240V a.c./450W	116mm	76mm	25mm	84mm apart	<b>39</b>
<b>32E450LM</b>	C-Thru™ Light Dimmer Mechanism, Leading Edge, 220 - 240V a.c./450W	22mm	22mm	54mm	N/A	<b>39</b>
<b>M2032E450T</b>	C-Thru™ Light Dimmer, Trailing Edge, 220 - 240V a.c./450W	116mm	76mm	25mm	84mm apart	<b>39</b>
<b>32E450TM</b>	C-Thru™ Light Dimmer Mechanism, Trailing Edge, 220 - 240V a.c./450W	22mm	22mm	54mm	N/A	<b>39</b>
<b>M2032E500F</b>	C-Thru™ Fan Controller, 220 - 250V a.c./500W	116mm	76mm	25mm	84mm apart	<b>39</b>
<b>32E500FM</b>	C-Thru™ Fan Controller Mechanism, 220 - 250V a.c./500W	22mm	22mm	54mm	N/A	<b>39</b>

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