

SWITCH ON TO COLOUR

**VYNCO** FUSION



Fusion light switch in Resene Vintage

An infinite attention to detail separates great design from 'just good'.

In the world of architecture, we have become attuned to the idea that finishes of quality add immeasurable value.

Designers and architects can now choose to specify slimline architectural components that complement the colour and styling of a room - for a cost that is similar to some standard, older wall fittings.





Fusion light switch in Resene Cello



Vynco presents an innovative new range of switches and sockets, combining engineering excellence with architectural styling.



- > Designed, engineered and tested in New Zealand, to NZ/Australian standards
- > Fit to any standard flush box, retrofittable in most homes
- > Can accommodate many current back-mounting mechanisms
- > Powerpoints are fitted with safety shutters
- > An additional film is moulded into the cover plate – this increases resistance against scratches and chemicals
- > Simple to order, fit and remove; covers can be easily replaced
- > Cover plates can be ordered to complement wall or splashback colours
- > 5 year warranty

#### Engineering

The Vynco engineering and design team has worked closely with local interior designers, architects and electrical contractors to develop this innovative new range.

## SWITCH ON TO COLOUR

Cover plates can be painted locally to match any paint colour.



#### Specify Resene Colours

Complemented splashbacks was an inspiration for our colour-optional switches. Cover plates can be painted locally in New Zealand to match any paint colour.\*

We are working with Resene to perfect a colour match from the full range of Resene's colours. Once painted the plates will be quality controlled in Vynco's Auckland or Christchurch premises and fitted with a fixing bracket.

The ease of fitting the plates makes it simple to clip off and replace as trends and colour schemes change. Installing Fusion helps future-proof your building project.

[www.resene.co.nz](http://www.resene.co.nz)

#### \* PLEASE NOTE:

Vynco endeavours to match paint colours as closely as possible but final colours may vary slightly from original colour swatches. Colour matching whites and creams is difficult, we suggest using Fusion White.





Colours can be ordered to co-ordinate and complement wall or splashback colours.



# FUSION WRAP WHITE

## SWITCHES



**ONE GANG SWITCH**  
FWSW1  
16A 250V a.c.



**TWO GANG SWITCH**  
FWSW2  
16A 250V a.c.



**THREE GANG SWITCH**  
FWSW3  
16A 250V a.c.



**FOUR GANG SWITCH**  
FWSW4  
16A 250V a.c.



**FIVE GANG SWITCH**  
FWSW5  
16A 250V a.c.



**SIX GANG SWITCH**  
FWSW6  
16A 250V a.c.

## VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT 10A**  
FWPP2V  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT 15A**  
FWPP2V15  
15A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FWPP2VX  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT USB**  
FWPP2VU  
10A 250V a.c.

## HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT 10A**  
FWPP2H  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT 15A**  
FWPP2H15  
15A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT EXTRA SWITCH**  
FWPP2HX  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FWPP2HU  
10A 250V a.c.

## COVER PLATES



**ONE GANG PLATE**  
FWSW1P



**TWO GANG PLATE**  
FWSW2P



**THREE GANG PLATE**  
FWSW3P



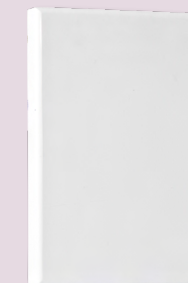
**FOUR GANG PLATE**  
FWSW4P



**FIVE GANG PLATE**  
FWSW5P



**SIX GANG PLATE**  
FWSW6P



**BLANK PLATE**  
FWSWBP





# FUSION WHITE

## SWITCHES



**ONE GANG SWITCH**  
FSW1  
16A 250V a.c.



**TWO GANG SWITCH**  
FSW2  
16A 250V a.c.



**THREE GANG SWITCH**  
FSW3  
16A 250V a.c.



**FOUR GANG SWITCH**  
FSW4  
16A 250V a.c.



**FIVE GANG SWITCH**  
FSW5  
16A 250V a.c.



**SIX GANG SWITCH**  
FSW6  
16A 250V a.c.



**ONE GANG SWITCH 32A**  
FSW1/32  
32A 250V a.c.



**BLANK PLATE**  
FSWBP

## HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT 10A**  
FPP2H  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT 15A**  
FPP2H15  
15A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT EXTRA SWITCH**  
FPP2HX  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FPP2HU  
10A 250V a.c.

## VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT 10A**  
FPP2V  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT 15A**  
FPP2V15  
15A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FPP2VX  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT USB**  
FPP2VU  
10A 250V a.c.

## DATA OUTLETS



**ONE GANG RJ45 TELEPHONE OUTLET**  
FRJ45/1  
CAT 5E RJ45



**ONE GANG F TO F TV OUTLET**  
FTVFM  
F TO F



**ONE GANG F TO COAXIAL TV OUTLET**  
FTVFCM  
F TO PAL

## COVER PLATES



**ONE GANG PLATE**  
FSW1P



**TWO GANG PLATE**  
FSW2P



**THREE GANG PLATE**  
FSW3P



**FOUR GANG PLATE**  
FSW4P



**FIVE GANG PLATE**  
FSW5P



**SIX GANG PLATE**  
FSW6P

## DIMMER



**TWO GANG DIGITAL DIMMER & SWITCH**  
FDL450  
450W 240V a.c.

## PERMANENT CONNECTION UNIT (250V)



**PERMANENT CONNECTION UNIT**  
FPC1  
16A 250V a.c.



## FUSION STONE

### SWITCHES



**ONE GANG SWITCH**  
FSW1ST  
16A 250V a.c.



**TWO GANG SWITCH**  
FSW2ST  
16A 250V a.c.



**THREE GANG SWITCH**  
FSW3ST  
16A 250V a.c.



**BLANK PLATE**  
FSWBPST

### HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT**  
FPP2HST  
10A 250V a.c.



**DOUBLE HORIZONTAL P/POINT EXTRA SWITCH**  
FPP2HXST  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FPP2HUST  
10A 250V a.c.

### VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT**  
FPP2VST  
10A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FPP2VXST  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT USB**  
FPP2VUST  
10A 250V a.c.

### COVER PLATES



**ONE GANG PLATE**  
FSW1PST



**TWO GANG PLATE**  
FSW2PST



**THREE GANG PLATE**  
FSW3PST



**FOUR GANG PLATE**  
FSW4PST



**FIVE GANG PLATE**  
FSW5PST



**SIX GANG PLATE**  
FSW6PST

## FUSION SAND

### SWITCHES



**ONE GANG SWITCH**  
FSW1SD  
16A 250V a.c.



**TWO GANG SWITCH**  
FSW2SD  
16A 250V a.c.



**THREE GANG SWITCH**  
FSW3SD  
16A 250V a.c.



**BLANK PLATE**  
FSWBPSD

### HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT**  
FPP2HSD  
10A 250V a.c.



**DOUBLE HORIZONTAL P/POINT EXTRA SWITCH**  
FPP2HXSD  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FPP2HUSD  
10A 250V a.c.

### VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT**  
FPP2VSD  
10A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FPP2VXSD  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT USB**  
FPP2VUSD  
10A 250V a.c.

### COVER PLATES



**ONE GANG PLATE**  
FSW1PSD



**TWO GANG PLATE**  
FSW2PSD



**THREE GANG PLATE**  
FSW3PSD



**FOUR GANG PLATE**  
FSW4PSD



**FIVE GANG PLATE**  
FSW5PSD

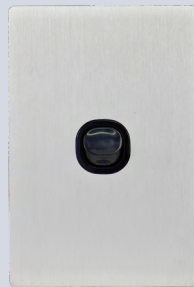


**SIX GANG PLATE**  
FSW6PSD



## FUSION BLACK-SILVER METAL

### SWITCHES



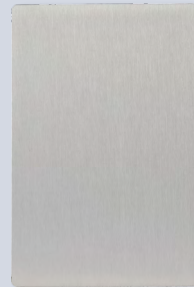
**ONE GANG SWITCH**  
FSW1BSM  
16A 250V a.c.



**TWO GANG SWITCH**  
FSW2BSM  
16A 250V a.c.



**THREE GANG SWITCH**  
FSW3BSM  
16A 250V a.c.



**BLANK PLATE**  
FSWBPBSM

### HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT**  
FPP2HBSM  
10A 250V a.c.



**DOUBLE HORIZONTAL P/POINT EXTRA SWITCH**  
FPP2HXBSM  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FPP2HUBSM  
10A 250V a.c.

### VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT**  
FPP2VBSM  
10A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FPP2VXBSM  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT USB**  
FPP2VUBSM  
10A 250V a.c.

### COVER PLATES



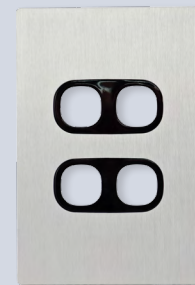
**ONE GANG PLATE**  
FSW1PBSM



**TWO GANG PLATE**  
FSW2PBSM



**THREE GANG PLATE**  
FSW3PBSM



**FOUR GANG PLATE**  
FSW4PBSM



**FIVE GANG PLATE**  
FSW5PBSM



**SIX GANG PLATE**  
FSW6PBSM

## FUSION WHITE-SILVER METAL

### SWITCHES



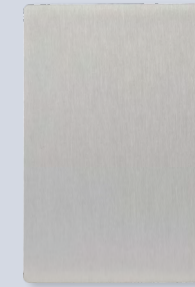
**ONE GANG SWITCH**  
FSW1WSM  
16A 250V a.c.



**TWO GANG SWITCH**  
FSW2WSM  
16A 250V a.c.



**THREE GANG SWITCH**  
FSW3WSM  
16A 250V a.c.



**BLANK PLATE**  
FSWBPWSM

### HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT**  
FPP2HWSM  
10A 250V a.c.



**DOUBLE HORIZONTAL P/POINT EXTRA SWITCH**  
FPP2HXWSM  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FPP2HUWSM  
10A 250V a.c.

### VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT**  
FPP2VWSM  
10A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FPP2VXWSM  
10A 250V a.c.



**DOUBLE VERTICAL POWERPOINT USB**  
FPP2VUWSM  
10A 250V a.c.

### COVER PLATES



**ONE GANG PLATE**  
FSW1PWSM



**TWO GANG PLATE**  
FSW2PWSM



**THREE GANG PLATE**  
FSW3PWSM



**FOUR GANG PLATE**  
FSW4PWSM



**FIVE GANG PLATE**  
FSW4PWSM



**SIX GANG PLATE**  
FSW6PWSM



# FUSION BLACK-BLACK METAL

## SWITCHES



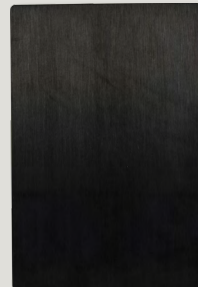
**ONE GANG SWITCH**  
FSW1BBM  
16A 250V a.c.



**TWO GANG SWITCH**  
FSW2BBM  
16A 250V a.c.



**THREE GANG SWITCH**  
FSW3BBM  
16A 250V a.c.



**BLANK PLATE**  
FSWBPBBM

## HORIZONTAL POWERPOINTS



**DOUBLE HORIZONTAL POWERPOINT**  
FPP2HBBM  
10A 250V a.c.



**DOUBLE HORIZONTAL P/POINT EXTRA SWITCH**  
FPP2HXBBM  
10A 250V a.c.



**DOUBLE HORIZONTAL POWERPOINT USB**  
FPP2HUBBM  
10A 250V a.c.

## VERTICAL POWERPOINTS



**DOUBLE VERTICAL POWERPOINT**  
FPP2VBBM  
10A 250V a.c.



**DOUBLE VERTICAL P/POINT EXTRA SWITCH**  
FPP2VXBBM  
10A 250V a.c.

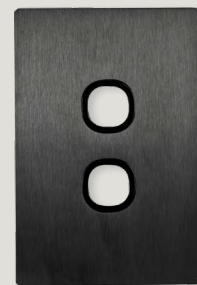


**DOUBLE VERTICAL POWERPOINT USB**  
FPP2VUBBM  
10A 250V a.c.

## COVER PLATES



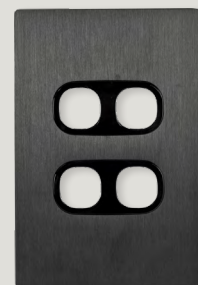
**ONE GANG PLATE**  
FSW1PBBM



**TWO GANG PLATE**  
FSW2PBBM



**THREE GANG PLATE**  
FSW3PBBM



**FOUR GANG PLATE**  
FSW4PBBM



**FIVE GANG PLATE**  
FSW5PBBM



**SIX GANG PLATE**  
FSW6PBBM

Black on black is a classic match, you know it can never be wrong. Match Fusion with your granite bench-tops, black cupboards or black leather furniture.







It's all about

# THE BASE

All fascias in the Vynco Fusion range fit the same base plate, just clip off and on as you please. Just like a test paint pot or fabric swatch, you can test a different look in each room before you commit to a whole house.

## WRAP FASCIAS



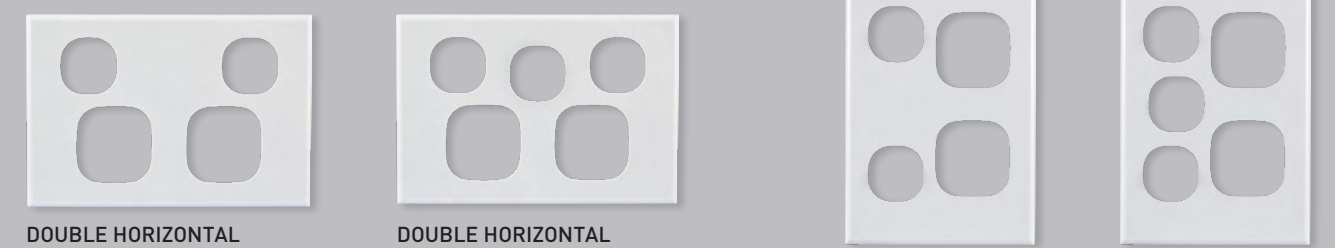
**ONE GANG FASCIA**  
FWSW1F

**TWO GANG FASCIA**  
FWSW2F

**THREE GANG FASCIA**  
FWSW3F

**FOUR GANG FASCIA**  
FWSW4F

**FIVE/SIX GANG FASCIA**  
FWSW6F



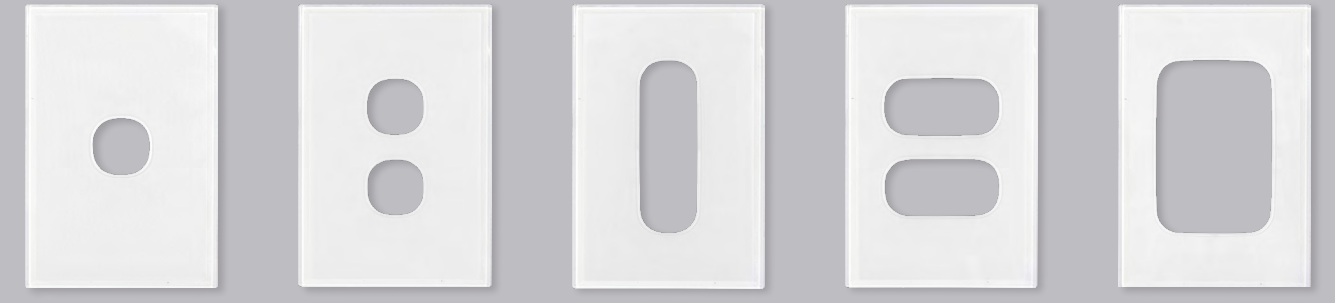
**DOUBLE HORIZONTAL FASCIA**  
FWPP2HF

**DOUBLE HORIZONTAL EXTRA SWITCH FASCIA**  
FWPP2HXF

**DOUBLE VERTICAL FASCIA**  
FWPP2VF

**DOUBLE VERTICAL EXTRA SWITCH FASCIA**  
FWPP2VXF

## WHITE FASCIAS



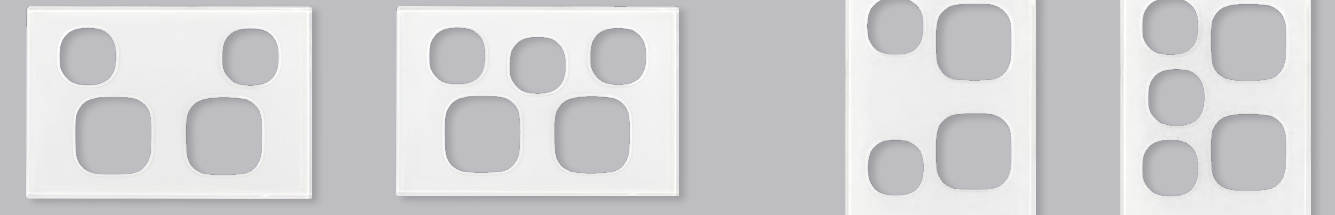
**ONE GANG FASCIA**  
FSW1F

**TWO GANG FASCIA**  
FSW2F

**THREE GANG FASCIA**  
FSW3F

**FOUR GANG FASCIA**  
FSW4F

**FIVE/SIX GANG FASCIA**  
FSW6F



**DOUBLE HORIZONTAL FASCIA**  
FPP2HF

**DOUBLE HORIZONTAL EXTRA SWITCH FASCIA**  
FPP2HXF

**DOUBLE VERTICAL FASCIA**  
FPP2VF

**DOUBLE VERTICAL EXTRA SWITCH FASCIA**  
FPP2VXF



## SAND FASCIAS



ONE GANG FASCIA  
FWSW1FSD



TWO GANG FASCIA  
FWSW2FSD



THREE GANG FASCIA  
FWSW3FSD



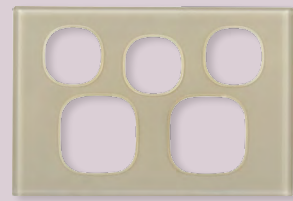
FOUR GANG FASCIA  
FWSW4FSD



FIVE/SIX GANG  
FASCIA  
FWSW6FSD



DOUBLE HORIZONTAL  
FASCIA  
FWPP2HFSD



DOUBLE HORIZONTAL  
EXTRA SWITCH FASCIA  
FWPP2HXFSD

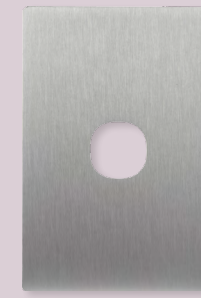


DOUBLE VERTICAL  
FASCIA  
FWPP2VFSD

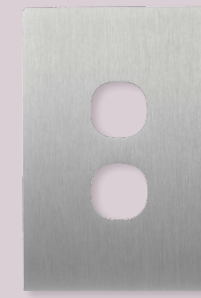


DOUBLE VERTICAL  
EXTRA SWITCH  
FASCIA  
FWPP2VXFSD

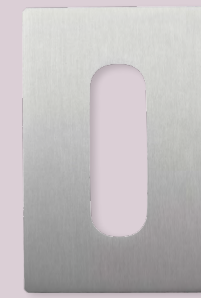
## SILVER METAL FASCIAS



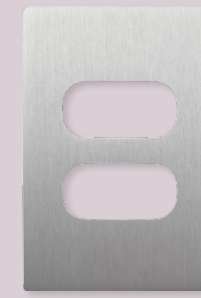
ONE GANG FASCIA  
FSW1FSM



TWO GANG FASCIA  
FSW2FSM



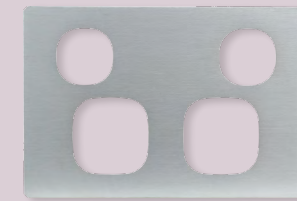
THREE GANG FASCIA  
FSW3FSM



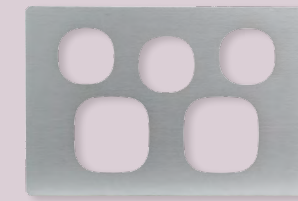
FOUR GANG FASCIA  
FSW4FSM



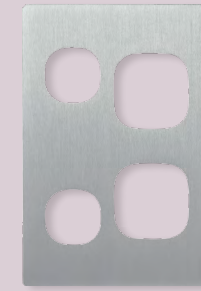
FIVE/SIX GANG  
FASCIA  
FSW6FSM



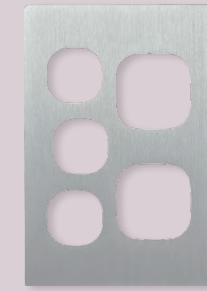
DOUBLE HORIZONTAL  
FASCIA  
FPP2HFMS



DOUBLE HORIZONTAL  
EXTRA SWITCH FASCIA  
FPP2HXFSM



DOUBLE VERTICAL  
FASCIA  
FPP2VFSM



DOUBLE VERTICAL  
EXTRA SWITCH  
FASCIA  
FPP2VXFSM

## STONE FASCIAS



ONE GANG FASCIA  
FWSW1FST



TWO GANG FASCIA  
FWSW2FST



THREE GANG FASCIA  
FWSW3FST



FOUR GANG FASCIA  
FWSW4FST



FIVE/SIX GANG  
FASCIA  
FWSW6FST



DOUBLE HORIZONTAL  
FASCIA  
FWPP2HFST



DOUBLE HORIZONTAL  
EXTRA SWITCH FASCIA  
FWPP2HXFST

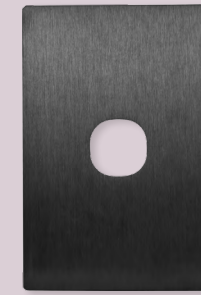


DOUBLE VERTICAL  
FASCIA  
FWPP2VFST

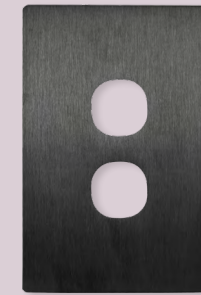


DOUBLE VERTICAL  
EXTRA SWITCH  
FASCIA  
FWPP2VXFST

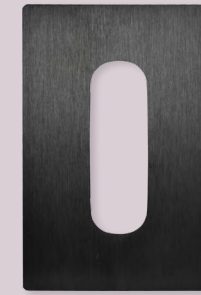
## BLACK METAL FASCIAS



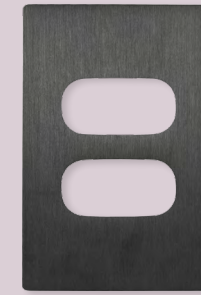
ONE GANG FASCIA  
FSW1FBM



TWO GANG FASCIA  
FSW2FBM



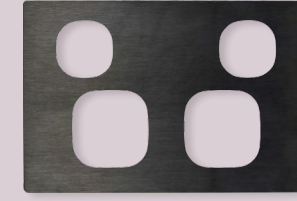
THREE GANG FASCIA  
FSW3FBM



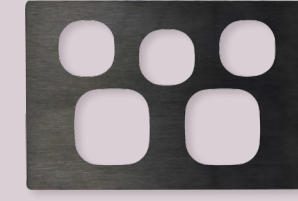
FOUR GANG FASCIA  
FSW4FBM



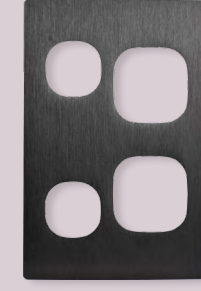
FIVE/SIX GANG  
FASCIA  
FSW6FBM



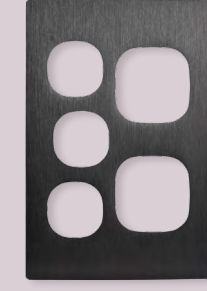
DOUBLE HORIZONTAL  
FASCIA  
FPP2HFMB



DOUBLE HORIZONTAL  
EXTRA SWITCH FASCIA  
FPP2HXFBM



DOUBLE VERTICAL  
FASCIA  
FPP2VFBM



DOUBLE VERTICAL  
EXTRA SWITCH  
FASCIA  
FPP2VXFBM



## FUSION WHITE MECHS

### SWITCH MECHS (250V)



16A (8AX FLUORESCENT)	88SM16
32A	88SM32
10A INTERMEDIATE	88SM110
2A PRESS	88SMP2
10A ROTARY	88SMR4
10A DOUBLE POLE	88SMD10
AUTO OFF MANUAL ROTARY	88SMR4AM

### DEDICATED SWITCH MECHS (250V)



"AIRCON" 16A	88SM16AC
"AUTO/MANUAL" 16A	88SM16AM
"DRYER" 16A	88SM16DY
"FAN" 16A	88SM16F
"FRIDGE" 16A	88SM16FG
"HEAT" 16A	88SM16H
"HTR" (HEATED TOWEL RAIL) 16A	88SM16HTR
"HOOD" 16A	88SM16HD
"KITCHEN" 16A	88SM16KT
"LIGHT" 16A	88SM16L
"MICROWAVE" 16A	88SM16MW
"MIRROR" 16A	88SM16M
"ON/OFF" 16A	88SM16I/O
"OUTSIDE" 16A	88SM16OS
"SPA" 16A	88SM16S
"SENSOR" 16A	88SM16SE
"WASH" 16A	88SM16W
"WASTE" 16A	88SM16WT
"HOB" 32A	88SM32HB
"OVEN" 32A	88SM32OV
"RANGE" 32A	88SM32R
ANY OTHER MECHS AVAILABLE ON REQUEST	

### ILLUMINATED NEON MECHS (250V)



RED	88NMR
GREEN	88NMG

### DATA AND COMMUNICATION MECHS



TV 75 OHM	88TVM
TV F TYPE 75 OHM	88TVFM
TV F TO COAXIAL 75 OHM	88TVFCM
DATA SOCKET CAT3/RJ45	88DM3
DATA SOCKET CAT5E/RJ45	88DM5E
DATA SOCKET CAT6/RJ45	88DM6



RCA, BLACK	88RCAB
RCA, RED	88RCAR
RCA, WHITE	88RCAW
RCA, YELLOW	88RCAY



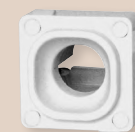
USB ADAPTOR LEAD	88USB
HDMI ADAPTOR LEAD	88HDMI
USB POWER ADAPTOR	88USBM

### DIMMER MECHS (240V SOFT START)



450W PUSH BUTTON DIMMER (due late 2015)	88PBD450
450W LED DIGITAL DIMMER	VT1D450LSWE

### OTHER MECHS



PERMANENT CONNECTION	88PCM
BLANK MECH WHITE	88SMB

## FUSION WHITE MECHS CONTINUED

## FUSION BLACK MECHS

### SWITCH MECHS (250V)



16A (8AX FLUORESCENT)	88SM16B
32A	88SM32B
10A INTERMEDIATE	88SM110B
10A ROTARY	88SMR4B

### DEDICATED SWITCH MECHS (250V)



"FAN" 16A	88SM16FB
"HEAT" 16A	88SM16HB
"HOOD" 16A	88SM16HDB
"LIGHT" 16A	88SM16LB
"MICROWAVE" 16A	88SM16MWB
"OUTSIDE" 16A	88SM16OSB
"SENSOR" 16A	88SM16SEB
"WASH" 16A	88SM16WB
"WASTE" 16A	88SM16WTB
"HOB" 32A	88SM32HBB
"OVEN" 32A	88SM32OVB
"RANGE" 32A	88SM32RB

### OTHER MECHS



PERMANENT CONNECTION	88PCMB
BLANK MECH	88SMBB

### DATA AND COMMUNICATION MECHS



TV 75 OHM	88TVMB
TV F TYPE 75 OHM	88TVFMB
TV F TO COAXIAL 75 OHM	88TVFCMB
USB POWER ADAPTOR	88USBMB
DATA SOCKET CAT6/RJ45	88DM6B

### DIMMER MECHS



450W PUSH BUTTON DIMMER (due late 2015)	88PBD450B
450W LED DIGITAL DIMMER	VT1D450LSB



## ORDER PROCESS

### HOW CAN I SEE THE PRODUCT?

Ask your local electrical contractor or wholesaler - Vynco Fusion is stocked in both Christchurch and Auckland so it is easily accessed throughout the building process.

### HOW TO ORDER:

All products will be supplied with a white cover plate. This will ensure there are no delays in the building process. If not required, store your white cover plates for spares or replacement.

Discuss paint colours with your local Resene shop, designer or architect, then specify the colours you require.

Download a Vynco Fusion order form from [www.vynco-fusion.co.nz](http://www.vynco-fusion.co.nz) or call Vynco on (09) 525 6051 or (03) 379 9283 to request an order form.

Present the completed form to your electrical contractor or wholesaler, who will forward an order to Vynco.

Delivery will be within 3 weeks of receipt of your order. If you have white cover plates fitted, simply clip off and replace with colour plates.

## CLEANING

Cover plates can be polished with a soft cloth or glasses cleaning cloth. For more intense dirt, use a warm damp cloth.

NB: Do NOT use cleaning agents to clean Fusion products.



## RESENE COLOUR

Will you go for complementary colours or contrasting? Shades or tones? The combinations are endless! Use a bright coloured switch to accent your feature wall, or bring joy to your child's bedroom, you could even add a bit of sparkle with Resene's Metallics range.

ENQUIRE ABOUT CUSTOM FUSION PAINTING TODAY



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Operating in the New Zealand, Australian and Pacific electrical industry since 1991, Vynco has grown to become a leading designer, manufacturer and importer of electrical components.

We represent some of the world's leading brands, such as General Electric.

But we remain focused on the design and engineering of products. In fact Vynco remains one of the few significant engineering innovators in this field still based in New Zealand.

Beyond light switches and sockets, we have a comprehensive domestic and commercial portfolio including market-leading switchboards and switchgear, floor and benchtop power outlets, data and communication hubs, air movement products and a great range of presence and motion detectors.

[www.vynco-fusion.co.nz](http://www.vynco-fusion.co.nz)



**VYNCO** FUSION

SWITCH ON TO COLOUR