



# INTRODUCING THE VM SERIES

COMBINED METER BOARDS, DISTRIBUTION BOARDS, & DATA BOARDS

**NZ**  
OWNED &  
OPERATED

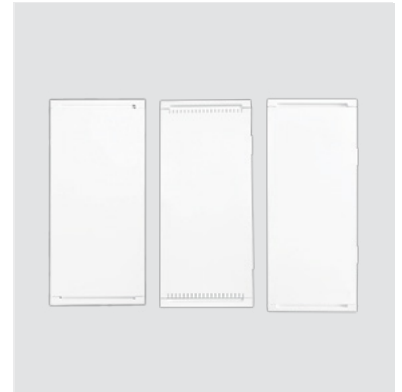
**R&D**<sup>TM</sup>  
RESEARCHED  
AND DEVELOPED  
IN NZ



Lockable version of distribution boards available



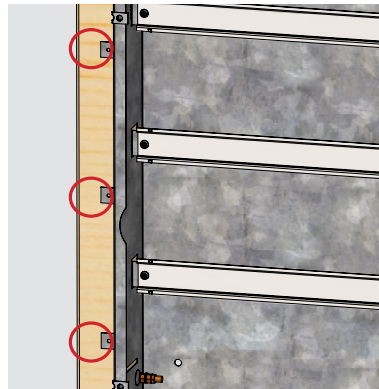
Removable door  
(right hinging or left hinging)



Appliance white with matching aesthetic



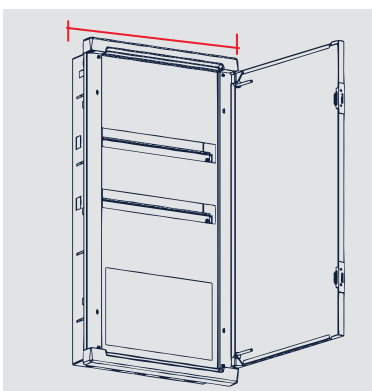
Metal construction that also matches our new metal data board



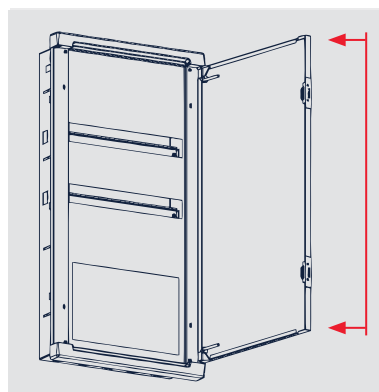
Fold out tabs to sit the board at the right depth in the wall when plasterboard is installed



Location stops on DIN Rail align DIN mounted product with the masking panel



Designed to fit between standard 400mm stud centres — perfect for standard single storey and two storey houses

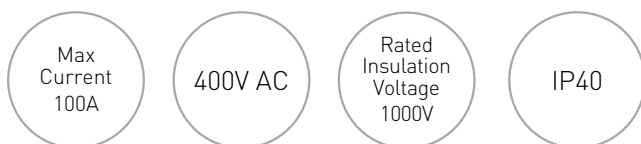


Rotatable boards



Knock outs top and bottom pre-knocked out with open and closed bungs

## COMBINED METERBOARDS



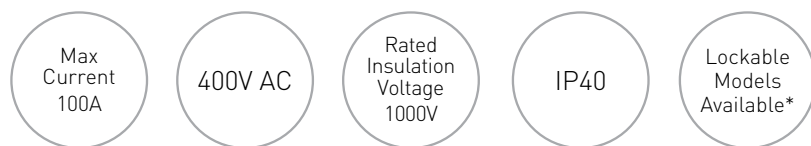
Code	Style	Ways	Metering Space ( H x W x D )	Cover Assembly Dimensions ( H x W x D )	Base Dimensions/ Cut-out size ( H x W x D )
VMC34	Shallow	34	248 x 320 x 84mm	800 x 402 x 35mm	754 x 355 x 98mm
VMC34D	Deep	34	248 x 320 x 128mm	800 x 402 x 77mm	754 x 355 x 98mm
VMC51	Shallow	51	248 x 320 x 84mm	800 x 402 x 35mm	754 x 355 x 98mm
VMC51D	Deep	51	248 x 320 x 128mm	800 x 402 x 77mm	754 x 355 x 98mm
VMC34DU	Ultra Long	34	573 x 320 x 128mm	1130 x 402 x 77mm	1083 x 355 x 98mm
VMC51DU	Ultra Long	51	573 x 320 x 128mm	1130 x 402 x 77mm	1083 x 355 x 98mm

## ACCESSORIES

Code	Description
VMCB	Conversion Brackets to enable greater depth to an installed shallow VM Series CMB base. Must be used with a deep door and surround.
VMCC	Combined Meter Board Surface Mount Kit to fit all VM Combined Meterboards (except Ultra Long).
VMC34DC	34 Way deep door and surround
VMC51DC	51 Way deep door and surround



## DISTRIBUTION BOARDS



Code	Ways	Cover Assembly Dimensions ( H x W x D )	Base Dimensions/ Cut-out size ( H x W x D )
VM17	17	323 x 402 x 35mm	277 x 355 x 93mm
VM17L*	17	323 x 402 x 35mm	277 x 355 x 93mm
VM34	34	478 x 402 x 35mm	432 x 355 x 93mm
VM34L*	34	478 x 402 x 35mm	432 x 355 x 93mm
VM51	51	628 x 402 x 35mm	582 x 355 x 93mm
VM51L*	51	628 x 402 x 35mm	582 x 355 x 93mm
VM68	68	800 x 402 x 35mm	753 x 355 x 93mm
VM68L*	68	800 x 402 x 35mm	753 x 355 x 93mm
VM85	85	963 x 402 x 35mm	920 x 355 x 93mm
VM85L*	85	963 x 402 x 35mm	920 x 355 x 93mm

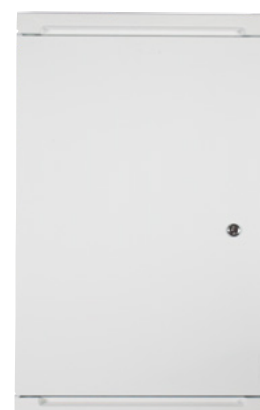
\*VM17L, VM34L, VM51L, VM68L, and VM85L are lockable and have 144 key included.

## ACCESSORIES

Code	Description	Dimensions ( L x W x H )
VM17SK	Distribution Board Surface Mount Kit to suit VM17/VM17L	341 x 411 x 107mm
VM34SK	Distribution Board Surface Mount Kit to suit VM34/VM34L	491 x 411 x 107mm
VM51SK	Distribution Board Surface Mount Kit to suit VM51/VM51L	641 x 411 x 107mm
VM85SK	Distribution Board Surface Mount Kit to suit VM85/VM85L	976 x 411 x 107mm



**VM51**



**VM51L**



**VM51SK**

## DATA & COMMUNICATION BOARD

IP40

Rated  
Insulation  
Voltage  
1000V

Code	Style	Cover Assembly Dimensions ( H x W x D )	Base Dimensions/ Cut-out size ( H x W x D )
VMD	Shallow	800 x 402 x 35mm	754 x 355 x 98mm

## ACCESSORIES

Code	Description
VMCC	Data and Communication Board Surface Mount Kit



VMD



## Looking after NZ for over 25 years

Vynco is proudly New Zealand owned and operated, with 100-strong team servicing the local community. Our in-house research and development team designed the VM series boards in consultation with kiwi electricians to create a range of boards to suit the needs of New Zealand's electrical industry.

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