

VMC THREE PHASE SERIES COMBINED METER BOARDS

FEATURES

- Max meter depth of 130mm
- Top or bottom meter mounting
- Removable left or right hinged door



VMC334

VMC351

VMC368

CODE	VMC334	VMC351	VMC368
DIN Capacity (Ways)	34 Ways	51 Ways	68 Ways
No. & Size of DIN Rail Rows	2 x Rows of 17	3 x Rows of 17	4 x Rows of 17
Earth Bar	1 x 30 Ways	1 x 40 Ways	2 x 40 Ways
Neutral Bar	1 x 14 Ways	1 x 22 Ways	1 x 14 Ways
RCD Neutral Bar	5 x 3 Ways	8 x 3 Ways	10 x 3 Ways
Base Box Dimensions (HxWxD)	853 x 355 x 150mm	853 x 355 x 150mm	958 x 355 x 150mm
Door & Surround Dimensions (HxWxD)	900 x 402 x 77mm	900 x 402 x 77mm	1005 x 402 x 77mm
Overall Assembled Dimensions (HxWxD)	900 x 402 x 171mm	900 x 402 x 171mm	1005 x 402 x 171mm
Total Internal Meter Mounting Space (HxWxD)	310 x 320 x 139mm	310 x 320 x 139mm	310 x 320 x 139mm
Maximum Meter Depth	130mm	130mm	130mm
Operational Voltage	415V AC	415V AC	415V AC
Frequency (Hz)	50Hz	50Hz	50Hz
Max Current Rating (Amps)	100A	100A	100A
Short Circuit Withstand (kA)	10kA	10kA	10kA
Supplied With:	2 x Circuit ID Panel 5 x 45mm Grommet Bush 7 x 45mm Grommet Blank 2 x PB18 Phase Bar 2 x 6 way Pole Filler 1 x Earth Link Wire 10mm ² 1 x M6 Neutral Stud 4 x Spire Nuts	2 x Circuit ID Panel 5 x 45mm Grommet Bush 7 x 45mm Grommet Blank 3 x PB18 Phase Bar 3 x 6 way Pole Filler 1 x Earth Link Wire 10mm ² 1 x M6 Neutral Stud 4 x Spire Nuts	2 x Circuit ID Panel 5 x 45mm Grommet Bush 7 x 45mm Grommet Blank 4 x PB18 Phase Bar 4 x 6 way Pole Filler 1 x Earth Link Wire 10mm ² 1 x M6 Neutral Stud 4 x Spire Nuts
Mounting	Flush/Surface		
Insulation Voltage (V)	1000V		
Base Box Material	Pre-galvanised Steel		
Door & Surround Material	Powdercoated Steel / PC		
IP Rating	IP40		
Designed to be Compliant to	AS/NZS 61439.3		
Door & Surround Colour	White		