



VE212U

Vector II Enclosures**Enclosure with door**

1 row for 3, 6, 10 and 12 modules
 2 row for 24 modules
 3 row for 36 modules
 Adjustable depth DIN rail (except VE103U).

Supplied with sealing plugs to re-instate IP rating after fixing.
 Front cover sealing.

Door operation

3-10 modules - vertical hinging retained in open position at 90°
 12-36 modules - horizontal hinging.

Hinging reversible (left or right).

Colour: RAL 7035 (light grey).

Wiring ducts 12 - 36 module enclosures/mini wiring channels left and right ensures conductors are neatly dressed.

IP 55: AC 400V.
 insulation class: class II

Note: Not suitable for single module RCBO's.

For dimensions see page 2.18.

Description	Moulded blanks (In front cover)	Cat ref.
1 row, 3 modules N: 1 x 25 + 3 x 16, E: 1 x 25 + 5 x 16	2 x 1/2	VE103U
1 row, 6 modules N: 1 x 25 + 5 x 16, E: 1 x 25 + 7 x 16	2 x 1	VE106U
1 row, 10 modules N: 1 x 25 + 9 x 16, E: 1 x 25 + 11 x 16	2 x 1	VE110U
1 row, 12 modules N: 1 x 25 + 10 x 16, E: 1 x 25 + 13 x 16		VE112U
2 rows, 24 modules N: 1 x 25 + 16 x 16, E: 1 x 25 + 16 x 16		VE212U
3 rows, 36 modules N: 1 x 25 + 19 x 16, E: 1 x 25 + 19 x 16		VE312U



VZ428

Terminal Support Assembly

Description
 3 x (3 x 16mm² + 2 x 10mm²) 270mm wide
 N: 1 x (5 x 16mm² + 6 x 10mm²)
 In: 63A
 To fit 12 module wide enclosure only
 Note: VZ744 Supports required

Cat ref.

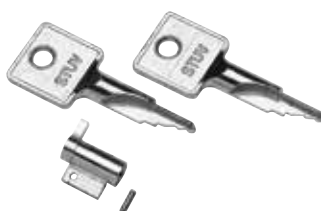
VZ428

VZ403

Earth and Neutral for Single Phase Connection Assembly

Description
 2 x (3 x 16mm² + 4 x 10mm²) 270mm wide
 In: 63A
 To fit 12 module wide enclosure only
 Note: VZ744 Supports required

Cat ref.

VZ403

VZ311

Key Lock

Description
 For all enclosures with 2 keys

Cat ref.

VZ311

VZ744

Sliding Support

Description
 1 Set = 2 Supports
 for fixing of additional terminal supports
 in bottom part of enclosure (VE112U and above)

Cat ref.

VZ744