



VML11010

Design 10 Dual Row Consumer Unit

Conforms to BS EN 61439-3 Including Annex ZB (16kA Rating).

Enclosures come supplied with a full metal DIN rail, earth and neutral connections along with incoming device(s), busbar, marking labels and instructions.

For dimensions see page 1.23.

Knockouts located top, bottom and rear of base - See page 1.23.

Switch Disconnecter - Dual Row

	Size	Cat ref.
6+6 Way 100A Switch Disconnecter	3	VML10606
10+10 Way 100A Switch Disconnecter	4	VML11010
14+14 Way 100A Switch Disconnecter	5	VML11414
20+20 Way 100A Switch Disconnecter	7	VML12020

RCCB Incomer - Dual Row

6+6 Way 100A 30mA RCCB Incomer	3	VML30606H
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Split Load - Dual Row

4+6 Way 100A Switch 2x63A 30mA RCCB	3	VML746H
8+10W 100A Switch 2x63A 30mA RCCB	4	VML70810H
12+14W 100A Switch 2x63A 30mA RCCB	5	VML71214H
18+20W 100A Switch 2x63A 30mA RCCB	7	VML71820H
4+6 Way 100A Switch 2x80A 30mA RCCB	3	VML846H
8+10W 100A Switch 2x80A 30mA RCCB	4	VML80810H
12+14W 100A Switch 2x80A 30mA RCCB	5	VML81214H
18+20W 100A Switch 2x80A 30mA RCCB	7	VML81820H

High Integrity - Dual Row

HI Configurable 8+10 Way 100A Switch 2x63A	4	VML70810CU
HI Configurable 12+14 Way 100A Switch 2x63A	5	VML71214CU
HI Configurable 18+20 Way 100A Switch 2x63A	7	VML71820CU
HI Configurable 8+10 Way 100A Switch 2x80A	4	VML80810CU
HI Configurable 12+14 Way 100A Switch 2x80A	5	VML81214CU
HI Configurable 18+20 Way 100A Switch 2x80A	7	VML81820CU

Multi Tariff - Dual Row

10 Way Split Load 5+5 100A Switch 2x63A RCCB 1x63A RCCB Incomer 14 Ways	4	VML755714H
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