

Split Load

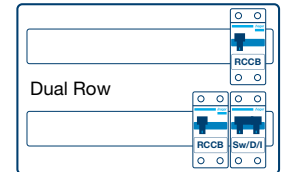
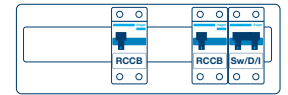
Characteristics:

- All Design 10 consumer units contain top, bottom & rear knockouts and a meter tail cable entry plate (**VM04CE**) as standard- see page 38 for knockout sizes.
- Supplied with 2 x Type A RCCBs, a full metal DIN rail, 100A switch disconnecter incomer and a full complement of earth and neutral terminals along with marking labels, busbar and instructions.
- Conforms to BS EN 61439-3 Including Annex ZB (16kA rating).
- * 100A device in these boards are de-rated to 80A.
- For accessories see page 32, for dimensions see page 38.



VM966H

Description	Size	Cat ref.	Cat ref. With Round Knockouts
6 Way 3+3 80A Switch 2x 80A 30mA RCCB*	4	VML933H*	VML933RK*
10 Way 5+5 100A Switch 2x 100A 30mA RCCB	5	VML955H	VML955RK
12 Way 6+6 100A Switch 2x 100A 30mA RCCB	6	VML966H	VML966RK
14 Way 6+6+2 100A Switch 3x 100A 30mA RCCB	7	VML9662	-
4 + 6 Way Dual Row 100A Switch 2x 100A 30mA RCCB	3(2)	VML946H	-
8 + 10 Way Dual Row 100A Switch 2x 100A 30mA RCCB	4(2)	VML90810H	-
12 + 14 Way Dual Row 100A Switch 2x 100A 30mA RCCB	5(2)	VML91214H	-
18 + 20 Way Dual Row 100A Switch 2x 100A 30mA RCCB	7(2)	VML91820H	-



Configurable High Integrity

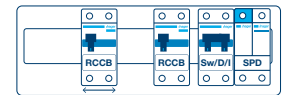
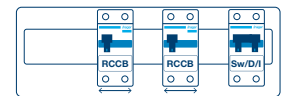
Characteristics:

- Metal split load and configurable consumer units with the ability to protect selected circuits with RCBOs/MCBs and the remainder of circuits split across two RCCBs.
- All Design 10 consumer units contain top, bottom & rear knockouts and a meter tail cable entry plate (**VM04CE**) as standard- see page 38 for knockout sizes.
- Supplied with 2 x Type A RCCBs, a full metal DIN rail, 100A switch disconnecter incomer and a full complement of earth and neutral terminals along with marking labels, busbar and instructions.
- References ending in **SPD** come with a Type 2 SPD fitted.
- Conforms to BS EN 61439-3 Including Annex ZB (16kA rating).
- For accessories see page 32, for dimensions see page 38.



VML912C

Description	Size	Cat ref.	Cat ref. With Round Knockouts
10 Way 100A Switch 2x 100A 30mA RCCB	5	VML910C	-
12 Way 100A Switch 2x 100A 30mA RCCB	6	VML912C	-
16 Way 100A Switch 2x 100A 30mA RCCB	7	VML916C	-
10 Way High Integrity 100A Switch 2x 100A 30mA RCCB	5	VML910CU	-
12 Way High Integrity 100A Switch 2x 100A 30mA RCCB	6	VML912CU	-
16 Way High Integrity 100A Switch 2x 100A 30mA RCCB	7	VML916CU	VML916CURK
8 Way High Integrity 100A Switch 2x 100A 30mA RCCB with Factory Fitted Surge Protection	5	VML908CUSPD	VML908CUSPDRK
10 Way High Integrity 100A Switch 2x 100A 30mA with Factory Fitted Surge Protection	6	VML910CUSPD	VML910CUSPDRK
14 Way High Integrity 100A Switch 2x 100A 30mA RCCB with Factory Fitted Surge Protection	7	VML914CUSPD	VML914CUSPDRK
8+10 Way Dual Row High Integrity 100A Switch 2x 100A	4(2)	VML90810CU	-
12+14 Way Dual Row High Integrity 100A Switch 2x 100A	5(2)	VML91214CU	-
18+20 Way Dual Row High Integrity 100A Switch 2x 100A	7(2)	VML91820CU	-
6+10 Way Dual Row High Integrity 100A Switch 2x 100A 30mA RCCB with Factory Fitted Surge Protection	4(2)	VML90610CUSPD	-
10+14 Way Dual Row High Integrity 100A Switch 2x 100A 30mA Type RCCB with Factory Fitted Surge Protection	5(2)	VML91014CUSPD	-
16+20 Way Dual Row High Integrity 100A Switch 2x 100A 30mA RCCB with Factory Fitted Surge Protection	7(2)	VML91620CUSPD	-
12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)	5	VML512AC	-
18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)	7	VML518AC	-



with Surge

