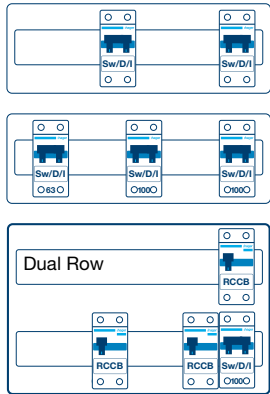


100 A  $I_{nA}$  Consumer unit enabling conformity with 18<sup>th</sup> Edition wiring regulations for overload protection of RCCBs and switches, in any single phase residential application regardless of the current rating of the supply authority fuse. Type A RCCDs are provided, these devices can detect AC sinusoidal waveforms and pulsating DC components.



VM918C



### Multi Tariff

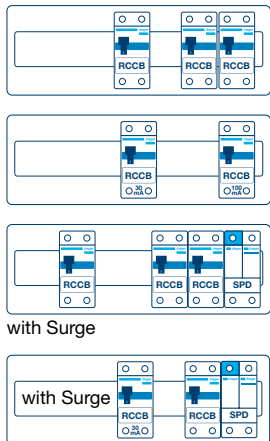
#### Characteristics:

- Metal switch disconnect incomer consumer units, single row 12 or 18 and dual row 10+14 outgoing ways.
- All consumer units contain rear cable entry. Boards with knockouts have top & bottom knockouts. A meter tail cable entry plate (**VM04CE**) is provided as standard - see page 40 for knockout sizes.
- Supplied with Type A RCCBs, a full metal DIN rail, multiple switch disconnect incomers and a full complement of earth and neutral terminals along with marking labels, busbar, instructions, rear cable protector plate and meter tail clamp.
- Conforms to BS EN 61439-3 Including Annex ZB (16kA rating).
- For accessories see page 34, for dimensions see page 40, refer to board sizes below.

Description	Size	Cat ref.	Cat ref. With Knockouts
12 Way Multi Tariff 6+5+1 2x 100A 1x 63A	6	<b>VM9651</b>	<b>VM9651K</b>
18 Way Twin Tariff Configurable 2x 100A Switch	7	<b>VM918C</b>	<b>VM918CK</b>
10 Way Dual Row Split Load 5+5 100A Switch 2x 100A RCCB 1x 100A RCCB Incomer 14 Ways	5 (2)	<b>VM955914H</b> ★	<b>VM955914HK</b> ★



VM912TG



### Time Delayed RCCB Incomer

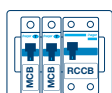
#### Characteristics:

- Metal RCCB incomer consumer units, single row 12 outgoing ways.
- All consumer units contain rear cable entry. Boards with knockouts have top & bottom knockouts. A meter tail cable entry plate (**VM04CE**) is provided as standard - see page 40 for knockout sizes.
- Supplied with Type A RCCBs, a full metal DIN rail, 100A 100mA time delayed incomer, 63A 30mA RCCBs and a full complement of earth and neutral terminals along with marking labels, busbar, instructions, rear cable protector plate and meter tail clamp.
- References ending in **SPD** come with a Type 2 SPD fitted.
- Recommended for use with TT systems (meter tail clamp secures meter tails to prevent accidental disconnection and contact with metal enclosure).
- Conforms to BS EN 61439-3 Including Annex ZB (16kA rating).
- For accessories see page 34, for dimensions see page 40, refer to board sizes below.

Description	Size	Cat ref.	Cat ref. With Knockouts
12 Way 100A 100mA Time Delayed + 2x 100A RCCB	6	<b>VM966TG</b> ★	<b>VM966TGK</b> ★
12 Way Configurable 100A 100mA Time Delayed RCCB +100A 30mA	5	<b>VM912TG</b> ★	<b>VM912TGK</b> ★
10 Way 100A 100mA Time Delayed + 2x 100A RCCB with Factory Fitted <b>Surge Protection</b>	6	<b>VM955TGSPD</b> ★	<b>VM955TGKSPD</b> ★
10 Way Configurable 100A 100mA Time Delayed RCCB + 100A 30mA with Factory Fitted <b>Surge Protection</b>	5	<b>VM910TGSPD</b> ★	<b>VM910TGKSPD</b> ★



VM24AH



### Garage Board

#### Characteristics:

- Consumer unit comes complete with Type A RCCBs, 40A 30mA RCCB Incomer, 32A MCB and 6A MCB, earth & neutral connections, busbar, cable protector plate, grommet strip, meter tail clamp, marking labels & instructions.
- All consumer units contain rear cable entry. Boards with knockouts have top & bottom knockouts. A meter tail cable entry plate (**VM04CE**) is provided as standard - see page 40 for knockout sizes.
- For dimensions see page 40, refer to board sizes below.

Description	Size	Cat ref.	Cat ref. With Knockouts
2 Way 40A 30mA Type A RCCB with 1x 32A & 1x 6A MCB	2	<b>VM24AH</b> ★	<b>VM24AHK</b> ★