








	<i>Designation</i>	<i>No. of outgoing ways</i>	<i>Cat. Ref. Surface mounted</i>	<i>Cat. Ref. Flush mounted</i>
 VT04SM	<b>Consumer unit with 100A 1P busbar</b>	4	<b>VT04SM</b>	<b>VT04FM</b>
		6	<b>VT06SM</b>	<b>VT06FM</b>
		8	<b>VT08SM</b>	<b>VT08FM</b>
		10	<b>VT10SM</b>	<b>VT10FM</b>
		12	<b>VT12SM</b>	<b>VT12FM</b>
		16	<b>VT16SM</b>	<b>VT16FM</b>
 VT08TF SBN290PB	<b>Consumer unit with 100A 1P busbar and fitted with 100A isolator</b>	4	<b>VT04SMSBN290</b>	-
		6	<b>VT06SMSBN290</b>	-
		8	<b>VT08SMSBN290</b>	-
 VT08TF SBN290PB	<b>Consumer unit with 100A 2P busbar and fitted with 100A isolator</b>	3	-	<b>VT08TF SBN290PB</b>
		4	-	<b>VT10TF SBN290PB</b>
		5	-	<b>VT12TF SBN290PB</b>
		7	-	<b>VT16TF SBN290PB</b>

	<i>No. of modules</i>	<i>Door</i>	<i>Cat. Ref. Surface mounted</i>	<i>Cat. Ref. Flush mounted</i>
<b>Consumer unit without busbar</b>				
 VT08MF	4	Metal (non transparent)	<b>VT04MS</b>	<b>VT04MF</b>
		Opaque plastic	<b>VT04PNS</b>	<b>VT04PNF</b>
		Transparent	<b>VT04TS</b>	<b>VT04TF</b>
 VT08TF	8	Metal (non transparent)	<b>VT08MS</b>	<b>VT08MF</b>
		Opaque plastic	<b>VT08PNS</b>	<b>VT08PNF</b>
		Transparent	<b>VT08TS</b>	<b>VT08TF</b>
	10	Transparent		<b>VT10TF</b>
 VT08TF	12	Metal (non transparent)	<b>VT12MS</b>	<b>VT12MF</b>
		Opaque plastic	<b>VT12PNS</b>	<b>VT12PNF</b>
		Transparent	<b>VT12TS</b>	<b>VT12TF</b>
 VT08TF	16	Metal (non transparent)	<b>VT16MS</b>	<b>VT16MF</b>
		Opaque plastic	<b>VT16PNS</b>	<b>VT16PNF</b>
		Transparent	<b>VT16TS</b>	<b>VT16TF</b>
 VT08TF	20	Metal (non transparent)	<b>VT20MS</b>	<b>VT20MF</b>
		Opaque plastic	<b>VT20PNS</b>	<b>VT20PNF</b>
		Transparent	<b>VT20TS</b>	<b>VT20TF</b>
<b>Consumer unit without busbar</b>				
 VT12SD	8	Metal	<b>VT08SD</b>	<b>VT08FD</b>
	12	Metal	<b>VT12SD</b>	<b>VT12FD</b>
	18	Metal	<b>VT18SD</b>	<b>VT18FD</b>