



TABLEAU	TGBT	TGBT	TGBT	TGBT	TGBT	TGBT	TGBT	TGBT	TGBT	TGBT	TGBT
REPERE	2.10	2.11	2.12	2.13	C17/C23	C24/C29		C17+C18	C19	C20	C21
DESCRIPTION					MOTEUR	MOTEUR	ALIMENTATION	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE
CONTENU	U1000RO2V	U1000RO2V	U1000RO2V	U1000RO2V	U1000RO2V	U1000RO2V		U1000RO2V	U1000RO2V	U1000RO2V	U1000RO2V
RECEPTEUR	PC	PC	PC	PC	VENT CONV	VENT CONV	BOBINE	VENT CONV	VENT CONV	VENT CONV	VENT CONV
PROTECTION	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.	DISJ.
PROT.UC	16	16	16	16	16	16	10	20	16	16	16
NOMBRE	8	7	8	7	8	8	1	2	1	1	1
CONSOMMATION	600	700	600	700	640	640		3600	2000	2000	2700
CABLE_LONG											
SECTION	3x2.5mm <sup>2</sup>	3x2.5mm <sup>2</sup>	3x2.5mm <sup>2</sup>	3x2.5mm <sup>2</sup>	3x1.5mm <sup>2</sup>	3x1.5mm <sup>2</sup>		3x4mm <sup>2</sup>	3x2.5mm <sup>2</sup>	3x2.5mm <sup>2</sup>	3x2.5mm <sup>2</sup>