

Auxiliary Devices		Motor protection circuit breaker			
Voltage-release	Type	Rated operational voltage $U_e(V)$	Voltage range of operation	Rated insulation voltage $U_i(V)$	Rated frequency(Hz)
	SGV2-I-ME AU115	110-127	35%-70% U_e	690	50/60
	SGV2-I-ME AU225	220-240	35%-70% U_e	690	50/60
	SGV2-I-ME AU385	380-415	35%-70% U_e	690	50/60
Auxiliary contact	Type	Mounting Type	Auxiliary Contacts		Conventional thermal current $I_{th}(A)$
	SGV2-I-AE11	Top	1	1	2.5
	SGV2-I-AE20	Top	2	0	2.5
	SGV2-I-ME AN11	Side	1	1	6
	SGV2-I-ME AN20	Side	2	0	6
Enclosure	Type	Protection of degree	Material		Suitable SGV2-I-M
			Plastic box	Screen	
	SGV2-I-ME E	IP65	Wear resistance of UV rays and non-flammable	Silicon	Up to 32A