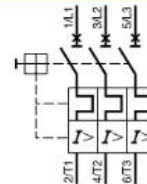


Disjoncteurs-moteurs magnéto-thermiques

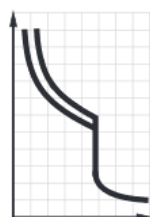


TeSys GV2
intensité réglable
(A)

puissance du moteur en kW
(cat. AC3)

230 V	400 V	courant thermique moteur Ith (installation en coffret)		
-	-	0,16	0,1...0,16	GV2ME01
-	0,06	0,25	0,16...0,25	GV2ME02
0,06	0,09	0,4	0,25...0,40	GV2ME03
-	0,12	0,4	0,25...0,40	GV2ME03
0,06	0,12	0,63	0,4...0,63	GV2ME04
-	0,18	0,63	0,4...0,63	GV2ME04
0,09	0,25	1	0,63...1	GV2ME05
0,12	0,37	1	0,63...1	GV2ME05
0,18	0,37	1,6	1...1,6	GV2ME06
0,25	0,55	1,6	1...1,6	GV2ME06
0,37	0,75	2,5	1,6...2,5	GV2ME07
0,55	1,1	4	2,5...4	GV2ME08
0,75	1,5	4	2,5...4	GV2ME08
1,1	2,2	6,3	4...6,3	GV2ME10
1,5	3	9	6...10	GV2ME14
2,2	4	9	6...10	GV2ME14
3	5,5	13	9...14	GV2ME16
4	7,5	17	13...18	GV2ME20
5,5	9	21	17...23	GV2ME21
-	11	21	17...23	GV2ME21
5,5	11	23	20...25	GV2ME22

SIEMENS



Rated current	Suitable for three-phase induction motors ¹⁾ with P	Setting range for thermal overload release	Instantaneous overcurrent release	Short-circuit breaking capacity at 400 V AC	DT	Cage Clamp connection
I_n				I_{cu}		Order No.
A	kW	A	A	kA		

Size S00



0.16	0.04	0.11 ... 0.16	2.1	100	3RV10 11-0AA2 □
0.2	0.06	0.14 ... 0.2	2.6	100	3RV10 11-0BA2 □
0.25	0.06	0.18 ... 0.25	3.3	100	3RV10 11-0CA2 □
0.32	0.09	0.22 ... 0.32	4.2	100	3RV10 11-0DA2 □
0.4	0.09	0.28 ... 0.4	5.2	100	3RV10 11-0EA2 □
0.5	0.12	0.35 ... 0.5	6.5	100	3RV10 11-0FA2 □
0.63	0.18	0.45 ... 0.63	8.2	100	3RV10 11-0GA2 □
0.8	0.18	0.55 ... 0.8	10	100	3RV10 11-0HA2 □
1	0.25	0.7 ... 1	13	100	3RV10 11-0JA2 □
1.25	0.37	0.9 ... 1.25	16	100	3RV10 11-0KA2 □
1.6	0.55	1.1 ... 1.6	21	100	3RV10 11-1AA2 □
2	0.75	1.4 ... 2	26	100	3RV10 11-1BA2 □
2.5	0.75	1.8 ... 2.5	33	100	3RV10 11-1CA2 □
3.2	1.1	2.2 ... 3.2	42	100	3RV10 11-1DA2 □
4	1.5	2.8 ... 4	52	100	3RV10 11-1EA2 □
5	1.5	3.5 ... 5	65	100	3RV10 11-1FA2 □
6.3	2.2	4.5 ... 6.3	82	100	3RV10 11-1GA2 □
8	3	5.5 ... 8	104	50	3RV10 11-1HA2 □
10	4	7 ... 10	130	50	3RV10 11-1JA2 □
12	5.5	9 ... 12	156	50	3RV10 11-1KA2 □