GV2ME				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV2-ME01	0.1 .. 0.16	1.50	1.80	121.39
GV2-ME02	0.16 .. 0.25	2.40	2.88	75.87
GV2-ME03	0.25 .. 0.4	5.00	6.00	36.42
GV2-ME04	0.4 .. 0.63	8.00	9.60	22.76
GV2-ME05	0.63 .. 1	13.00	15.60	14.01
GV2-ME06	1 .. 1.6	22.50	27.00	8.09
GV2-ME07	1.6 .. 2.5	33.50	40.20	5.44
GV2-ME08	2.5 .. 4	51.00	61.20	3.57
GV2-ME10	4 .. 6.3	78.00	93.60	2.33
GV2-ME14	6 .. 10	138.00	165.60	1.32
GV2-ME16	9 .. 14	170.00	204.00	1.07
GV2-ME20	13 .. 18	223.0	267.6	0.82
GV2-ME21	17 .. 23	327.0	392.4	0.56
GV2-ME22	20 .. 25	327.0	392.4	0.56
GV2-ME32	24 .. 32	416.0	499.2	0.44

GV2P				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV2-P01	0.1 .. 0.16	1.50	1.80	121.39
GV2-P02	0.16 .. 0.25	2.40	2.88	75.87
GV2-P03	0.25 .. 0.4	5.00	6.00	36.42
GV2-P04	0.4 .. 0.63	8.00	9.60	22.76
GV2-P05	0.63 .. 1	13.00	15.60	14.01
GV2-P06	1 .. 1.6	22.50	27.00	8.09
GV2-P07	1.6 .. 2.5	33.50	40.20	5.44
GV2-P08	2.5 .. 4	51.00	61.20	3.57
GV2-P10	4 .. 6.3	78.00	93.60	2.33
GV2-P14	6 .. 10	138.00	165.60	1.32
GV2-P16	9 .. 14	170.00	204.00	1.07
GV2-P20	13 .. 18	223.0	267.6	0.82
GV2-P21	17 .. 23	327.0	392.4	0.56
GV2-P22	20 .. 25	327.0	392.4	0.56
GV2-P32	24 .. 32	416.0	499.2	0.44

GV2L				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV2-L03	0.4	5.00	6.00	36.42
GVL-L04	0.63	8.00	9.60	22.76
GV2-L05	1	13.00	15.60	14.01
GV2-L06	1.6	22.50	27.00	8.09
GV2-L07	2.5	33.50	40.20	5.44
GV2-L08	4	51.00	61.20	3.57
GV2-L10	6.3	78.00	93.60	2.33
GV2-L14	10	138.00	165.60	1.32
GV2-L16	14	170.00	204.00	1.07
GV2-L20	18	223.0	267.6	0.82
GV2-L22	25	327.0	392.4	0.56
GV2-L32	32	416.0	499.2	0.44

GV2LE				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV2-LE03	0.4	5.00	6.00	36.42
GVL-LE04	0.63	8.00	9.60	22.76
GV2-LE05	1	13.00	15.60	14.01
GV2-LE06	1.6	22.50	27.00	8.09
GV2-LE07	2.5	33.50	40.20	5.44
GV2-LE08	4	51.00	61.20	3.57
GV2-LE10	6.3	78.00	93.60	2.33
GV2-LE14	10	138.00	165.60	1.32
GV2-LE16	14	170.00	204.00	1.07
GV2-LE20	18	223.0	267.6	0.82
GV2-LE22	25	327.0	392.4	0.56
GV2-LE32	32	416.0	499.2	0.44

GV2RT				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV2-RT03	0.25 .. 0.4	8.00	9.60	22.76
GV2-RT04	0.4 .. 0.63	13.00	15.60	14.01
GV2-RT05	0.63 .. 1	22.00	26.40	8.28

GV2-RT06	1 .. 1.6	33.00	39.60	5.52
GV2-RT07	1.6 .. 2.5	51.00	61.20	3.57
GV2-RT08	2.5 .. 4	78.00	93.60	2.33
GV2-RT10	4 .. 6.3	138.00	165.60	1.32
GV2-RT14	6 .. 10	200.00	240.00	0.91
GV2-RT16	9 .. 14	280.0	336.0	0.65
GV2-RT20	13 .. 18	400.0	480.0	0.46
GV2-RT21	17 .. 23	400.0	480.0	0.46

GV3L				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV3L25	25	350.0	420.0	0.52
GV3L32	32	448	538	0.41
GV3L40	40	560	672	0.33
GV3L50	50	700	840	0.26
GV3L65	65	910	1092	0.20
GV3L73	73	1120	1344	0.16
GV3L80	80	1100	1320	0.17

GV3P				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV3P13	9 .. 13	182	218.4	1.00
GV3P18	12 .. 18	252	302.4	0.72
GV3P25	17 .. 25	350	420.0	0.52
GV3P32	23 .. 32	448	538	0.41
GV3P40	30 .. 40	560	672	0.33
GV3P50	37 .. 50	700	840	0.26
GV3P65	48 .. 65	910	1092	0.20
GV3P73	62 .. 73	1120	1344	0.16
GV3P80	70 .. 80	1120	1344	0.16

GV4L				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV4LE02N	2	12 .. 28	33.60	6.50
GV4LE02S				

GV4L02N				
GV4LE03N	3.5	21 .. 49	58.80	3.72
GV4LE03S				
GV4L03N				
GV4LE07N	7	42 .. 98	117.60	1.86
GV4L07N				
GV4LE07S				
GV4LE12N	12.5	75 .. 175	210.00	1.04
GV4LE12S				
GV4L12N				
GV4LE25B	25	150 .. 350	420.0	0.52
GV4L25B				
GV4LE25N				
GV4LE25S				
GV4L25N				
GV4LE50B	50	300 .. 700	840	0.26
GV4LE50N				
GV4LE50S				
GV4L50B				
GV4L50N				
GV4LE80B	80	480 .. 1120	1344	0.16
GV4LE80N				
GV4LE80S				
GV4L80B				
GV4L80N				
GV4L80S				
GV4LE115B	115	690 .. 1610	1932	0.11
GV4LE115N				
GV4LE115S				
GV4L115B				
GV4L115N				
GV4L115S				

GV4P				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV4PE02N	0.8 .. 2	34	40.80	5.36
GV4PE02S				
GV4P02N				
GV4PEM02N				
GV4PEM02S				
GV4PE03N	1.4 .. 3.5	60	72.00	3.03
GV4PE03S				
GV4P03N				
GV4PEM03N				

GV4PEM03S				
GV4PE07N	2.9 .. 7	119	142.80	1.53
GV4PE07S				
GV4P07N				
GV4PEM07N				
GV4PEM07S				
GV4PE12N	5 .. 12.5	213	255.6	0.85
GV4PE12S				
GV4P12N				
GV4PEM12N				
GV4PEM12S				
GV4PE25B	10 .. 25	425	510	0.43
GV4PE25N				
GV4PE25S				
GV4P25B				
GV4P25N				
GV4PEM25B				
GV4PEM25N				
GV4PEM25S				
GV4PE50B	20 .. 50	850	1020	0.21
GV4PE50N				
GV4PE50S				
GV4P50B				
GV4P50N				
GV4PEM50B				
GV4PEM50N				
GV4PEM50S				
GV4PE80B	40 .. 80	1360	1632	0.13
GV4PE80N				
GV4PE80S				
GV4P80B				
GV4P80N				
GV4P80S				
GV4PEM80B				
GV4PEM80N				
GV4PEM80S				
GV4PE115B	65 .. 115	1955	2346	0.09
GV4PE115N				
GV4PE115S				
GV4P115B				
GV4P115N				
GV4P115S				
GV4PEM115B				
GV4PEM115N				

GV7

Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
GV7RE150	90 .. 150		2520	0.09
GV7RS150	90 .. 150			
GV7RE220	132 .. 220		3696	0.06
GV7RS220	132 .. 220			

Tesys U				
Reference	Thermal Adjustment Range In (A)	Magnetic Tripping Current Im (A)	Tolerance Im+20% (A)	Maximum Loop Impedance Zs (Ω)
LUC*X6**	0.15 .. 0.6	8.52	10.22	21.37
LUC*1X**	0.35 .. 1.4	19.88	23.86	9.16
LUC*05**	1.25 .. 5.0	71.00	85.20	2.56
LUC*12**	3 .. 12	170.4	204.48	1.07
LUC*18**	4.5 .. 18	255.6	306.7	0.71
LUC*32**	8 .. 32	454.4	545	0.40