

SPECIFICATIONS

Product Code	Voltage Rating AC	AC Interrupting Rating*		Typical DC Cold Resistance (ohms)**	Typical Pre-Arc I [†] AC†	Maximum Voltage Drop (mV)‡
		250V	125V			
GMD-125mA	250V	35A	10,000A	-	0.043	1600
GMD-150mA	250V	35A	10,000A	-	0.046	1200
GMD-200mA	250V	35A	10,000A	-	0.20	1100
GMD-250mA	250V	35A	10,000A	-	0.40	950
GMD-300mA	250V	35A	10,000A	-	0.65	800
GMD-315mA	250V	35A	10,000A	-	0.89	750
GMD-375mA	250V	35A	10,000A	-	0.89	650
GMD-400mA	250V	35A	10,000A	-	1.2	600
GMD-500mA	250V	35A	10,000A	-	1.4	550
GMD-600mA	250V	35A	10,000A	-	3.1	450
GMD-630mA	250V	35A	10,000A	-	3.1	450
GMD-750mA	250V	35A	10,000A	-	4.7	410
GMD-800mA	250V	35A	10,000A	-	6.6	380
GMD-1A	250V	35A	10,000A	-	12	310
GMD-1.2A	250V	100A	10,000A	-	16	280
GMD-1.25A	250V	100A	10,000A	-	16	245
GMD-1.5A	250V	100A	10,000A	-	25	240
GMD-1.6A	250V	100A	10,000A	-	27	220
GMD-2A	250V	100A	10,000A	-	42	200
GMD-2.5A	250V	100A	10,000A	-	94	195
GMD-3A	250V	100A	10,000A	-	145	190
GMD-4A	250V	200A	10,000A	-	300	190

* Interrupting ratings: Interrupting ratings for 125mA - 3A were measured at 70% - 80% power factor on AC. The interrupting ratings for 4A were measured at 100% power factor on AC.

** DC Cold Resistance (Measured at <10% of rated current)

† Typical Pre-Arching I[†] (I[†] was measured at listed interrupting rating and rated voltage)

‡ Maximum Voltage drop (Voltage drop was measured at 20°C ambient temperature at rated current)