

Table 1-1 Power losses and IE class

Model	Relative loss (%)								Standby loss (w)	IE class
	(0;25)	(0;50)	(0;100)	(50;25)	(50;50)	(50;100)	(90;50)	(90;100)		
GD100-0R4G-S2-PV	2.11	2.13	2.56	2.00	1.73	2.21	1.26	2.17	5	IE2
GD100-0R7G-S2-PV	1.47	1.70	2.44	1.43	2.05	2.24	1.92	2.42	7	IE2
GD100-1R5G-S2-PV	1.23	1.56	2.32	0.97	1.34	2.05	0.99	2.74	7	IE2
GD100-2R2G-S2-PV	1.12	1.35	1.94	1.35	1.81	1.83	2.22	4.13	7	IE2
GD100-1R5G-2-PV	1.10	1.48	2.22	1.14	1.62	2.69	1.27	2.87	7	IE2
GD100-2R2G-2-PV	1.15	1.51	2.37	1.15	1.59	2.56	1.32	2.26	7	IE2
GD100-004G-2-PV	1.14	1.56	2.35	1.28	1.62	2.39	1.33	2.02	7	IE2
GD100-5R5G-2-PV	0.85	1.25	2.37	0.89	1.32	2.45	1.11	2.13	7	IE2
GD100-0R7G-4-PV	1.88	2.17	2.69	2.15	2.25	3.09	1.64	2.52	7	IE2
GD100-1R5G-4-PV	1.31	1.56	2.1	1.03	1.37	2.09	1.19	2.19	7	IE2
GD100-2R2G-4-PV	1.32	1.51	2.2	1.36	1.78	2.37	1.71	2.62	8	IE2
GD100-004G-4-PV	1.02	1.26	1.73	1.10	1.43	1.83	1.28	2.25	9	IE2
GD100-5R5G-4-PV	1.01	1.16	2.05	1.09	1.45	2.41	1.34	2.8	9	IE2
GD100-7R5G-4-PV	1.01	1.16	2.05	0.85	1.04	2.25	1.17	1.86	9	IE2
GD100-011G-4-PV	0.61	0.84	1.55	0.61	1.04	1.97	0.99	2.16	6	IE2
GD100-015G-4-PV	0.42	0.52	1.27	0.55	0.73	1.46	0.78	1.66	7	IE2
GD100-018G-4-PV	0.54	0.74	1.22	0.77	1.03	1.70	0.96	1.65	11	IE2
GD100-022G-4-PV	0.47	0.67	1.21	0.67	0.90	1.54	0.87	1.38	11	IE2
GD100-030G-4-PV	0.53	0.71	1.24	0.72	0.9	1.45	0.85	1.5	13	IE2
GD100-037G-4-PV	0.47	0.69	1.39	0.63	0.88	1.60	0.99	1.72	14	IE2
GD100-045G-4-PV	0.49	0.69	1.39	0.78	1.00	1.64	0.97	1.66	21	IE2
GD100-055G-4-PV	0.51	0.69	1.26	0.71	0.89	1.47	0.88	1.40	22	IE2
GD100-075G-4-PV	0.44	0.61	1.12	0.51	0.69	1.29	0.76	1.42	22	IE2
GD100-090G-4-PV	0.42	0.59	1.15	0.47	0.65	1.29	0.90	1.48	25	IE2
GD100-110G-4-PV	0.43	0.63	1.30	0.48	0.75	1.64	0.80	1.78	28	IE2
GD100-132G-4-PV	0.47	0.59	1.06	0.61	0.71	1.28	0.85	1.43	55	IE2
GD100-160G-4-PV	0.59	0.71	1.36	1.22	0.97	1.87	1.00	1.84	55	IE2
GD100-185G-4-PV	0.62	0.76	1.21	1.17	1.12	1.70	1.08	1.61	55	IE2
GD100-200G-4-PV	0.53	0.71	1.41	0.74	0.94	1.81	1.00	1.84	55	IE2

