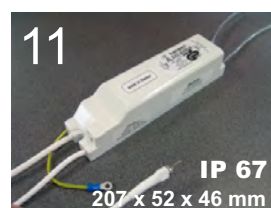
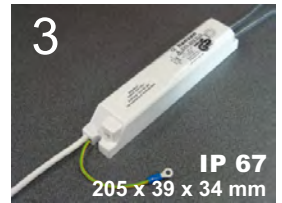


Neon Converters (EVGs) Product Overview

December 2018

Secondary current	Primary voltage	Primary current	Type designation	Order number	Dimensions (mm)			Housing No.	
					Length	Width	Height		
20 mA	990 Volt	0,20 A	EVG 20/1SL	1 2010 266	160	29	24	1	●
	2.000 Volt	0,25 A	EVG 20/2SL	1 2020 266	160	29	24	1	●
	2.000 Volt		EVG 20/2SLR	1 2020 276	160	29	24	1	●
	3.000 Volt	0,35 A	EVG 20/3	1 2030 200	160	40	27	2	●
	4.000 Volt	0,50 A	EVG 20/4	1 2040 200	160	53	34	6	●
	5.000 Volt	0,55 A	EVG 20/5D	1 2050 202	205	39	34	3	●
8.000 Volt	0,95 A	EVG 20/8D	1 2080 202	207	52	46	4	●	
30 mA	2.000 Volt	0,40 A	EVG 30/2	1 3020 200	160	40	27	2	●
	4.000 Volt	0,60 A	EVG 30/4	1 3040 200	160	53	34	6	●
40 mA	990 Volt	0,25 A	EVG 40/1SL	1 4010 266	160	29	25	1	●
	2x990 Volt	0,45 A	EVG 40/1Duo	1 4010 215	185	47	26	5	●
	1.500 Volt	0,35 A	EVG 40/1,5	1 4015 200	160	40	27	2	●
	3.000 Volt	0,60 A	EVG 40/3	1 4030 200	160	53	34	6	●
50 mA	990 Volt	0,35 A	EVG 50/1	1 5010 200	160	40	27	2	●
	2.500 Volt	0,60 A	EVG 50/2,5	1 5025 200	160	53	34	6	●
	4.000 Volt	0,80 A	EVG 50/4	1 5040 200	255	57	46	13	●
60 mA	990 Volt	0,40 A	EVG 60/1	1 6010 200	160	40	27	2	●
	2.000 Volt	0,60A	EVG 60/2	1 6020 200	160	53	44	6	●
80 mA	990 Volt	0,45 A	EVG 80/1	1 8010 200	160	53	34	6	●
	1.500 Volt	0,60 A	EVG 80/1,5	1 8015 200	160	53	34	6	●
dimnable EVGs via phase control									
40 mA	990 Volt	0,25 A	EVG 40/1D	1 4010 202	205	39	34	7	●
	2x990 Volt	0,50 A	EVG 40/1D Duo	1 4010 212	205	49	28	8	●
80 mA	990 Volt	0,50 A	EVG 80/1D	1 8010 202	205	39	34	7	●
	2x990 Volt	0,95 A	EVG 80/1D Duo	1 8010 215	205	56	36	9	●
dimnable EVGs via control voltage (0-10 volts)									
40 mA	3.000 Volt	0,60 A	EVG 40/3D	1 4030 002	260	62	47	10	●
50 mA	2.000 Volt	0,60 A	EVG 50/2D	1 5020 002	260	62	47	10	●
EVGs with integrated flasher unit									
20 mA	5.000 Volt	0,55 A	EVG 20/5B	1 2050 204	205	39	34	3	●
	8.000 Volt	0,95 A	EVG 20/8B	1 2080 204	207	52	46	11	●

dimmmable
via Poti



● suitable for blue discharge tubes only ● suitable for red discharge tubes only ● suitable for blue and red discharge tubes