

**SOLITRONICS ENGINEERING LTD.**

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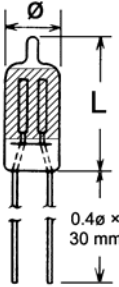
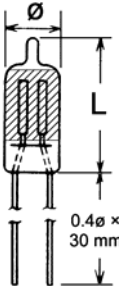
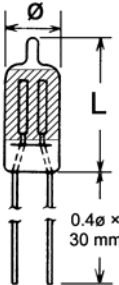
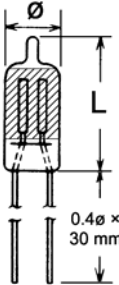
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Cat. No. SEL-NGE-1001

Short Form Catalogue of SEL Green-Fluorescent Lamp

Lamp Drawing	Dimensions Ø × L (mm)	AC Strike— Voltage (Volt) max	Design Current (mA)	Series Carbon Film Resistor		Average Life (Hrs.)	Solitronics Part No.
				120V	230V		
GREEN-FLUORESCENT G-1 SERIES (G-SB)							
	4Ø×10.5	85V	0.50mA	100K-120K	330K-390K	15,000	NE410/30G-1
	6Ø×12.5	85V	0.50mA	100K-120K	330K-390K	20,000	NE612/30G-1
	6Ø×13.0	85V	0.50mA	100K-120K	330K-390K	20,000	NE613/30G-1
	6Ø×16.0	85V	0.50mA	100K-120K	330K-390K	20,000	NE616/30G-1
	6Ø×18.0	85V	0.50mA	100K-120K	330K-390K	20,000	NE618/30G-1
GREEN-FLUORESCENT G-2 SERIES (G-MB)							
	4Ø×10.5	85V	0.70mA	82K	220K	15,000	NE410/30G-2
	6Ø×12.5	85V	0.80mA	68K-82K	180K-220K	20,000	NE612/30G-2
	6Ø×13.0	85V	0.80mA	68K-82K	180K-220K	20,000	NE613/30G-2
	6Ø×16.0	85V	0.80mA	68K-82K	180K-220K	20,000	NE616/30G-2
	6Ø×18.0	85V	0.80mA	68K-82K	180K-220K	20,000	NE618/30G-2
GREEN-FLUORESCENT G-2X SERIES (G-HB)							
	4Ø×10.5	85V	1.05mA	56K	180K	15,000	NE410/30G-2X
	6Ø×12.5	85V	1.15mA	47K-56K	150K-180K	20,000	NE612/30G-2X
	6Ø×13.0	85V	1.15mA	47K-56K	150K-180K	20,000	NE613/30G-2X
	6Ø×16.0	85V	1.15mA	47K-56K	150K-180K	20,000	NE616/30G-2X
	6Ø×18.0	85V	1.15mA	47K-56K	150K-180K	20,000	NE618/30G-2X
GREEN-FLUORESCENT G SERIES (G-UHB)							
	4Ø×10.5	85V	1.35mA	39K	120K	15,000	NE410/30G
	6Ø×12.5	85V	1.60mA	33K	100K	20,000	NE612/30G
	6Ø×13.0	85V	1.60mA	33K	100K	20,000	NE613/30G
	6Ø×16.0	85V	1.60mA	33K	100K	20,000	NE616/30G
	6Ø×18.0	85V	1.60mA	33K	100K	20,000	NE618/30G

Remarks: a) All 6 Ø mm lamps are with 3mm lead spacing to comply with VDE requirement.

b) Due to continuous improvement, all data is subjected to change without notice.

c) All lamps can also be supplied with 25mm lead-length.

Note: Upon request, we can also make special green or blue fluorescent lamps to comply with Japanese or USA market requirements.