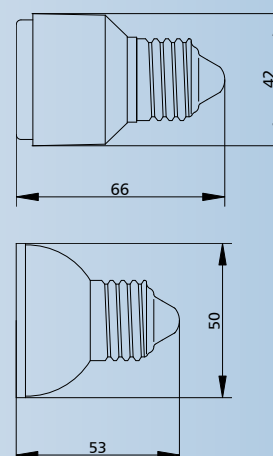




Lamps



Steca SolLed / ULed Lamp

SolLed 0.7G, 0.7W, 0.35G, 0.35W / ULed 0.9W, 1.2W, 1.5W / 12 V LED Lamp

LED lamps perform well in applications which demand long operation times in the low watt range. With 100.000 hours lifetime, LED lamps could last for more than 11 years by illuminating 24 h/d. Today's LED's have a higher light conversion efficiency than halogene lights.

Features

- luminous efficiency is twice as much as for halogene lamps
- compact & robust product design
- easy to install by a E27 socket
- low energy consumption < 2 W
- high lifetime of 100.000 h

Certificates

- conform to European Standards (CE)
- development in Germany
- manufactured in an ISO 9001 facility



SolLed Light Emitting Lamp	SolLed 0.7G	SolLed 0.7W	SolLed 0.35G	SolLed 0.35W	ULed 0.9W	ULed 1.2W	ULed 1.5W
nominal current at 12 V	60 mA		30 mA		75 mA	125 mA	150 mA
nominal voltage	12 VDC \pm 20 %				12 VDC \pm 20 %		
nominal power	0.7 W		0.35 W		0.9 W	1.2 W	1.5 W
luminous flux	15 Lm (12 V)	11 Lm (12 V)	8 Lm (12 V)	6 Lm (12 V)	20 Lm (12 V)	26 Lm (12 V)	40 Lm (12 V)
luminous efficiency	22 lm/w (12 V)	16 lm/w (12 V)	22 lm/w (12 V)	16 lm/w (12 V)	22 lm/w (12 V)	18 lm/w (12 V)	22 lm/w (12 V)
life span	100,000 h				50,000 h		
ambient temperature allowed	-40 °C...+70 °C				-40 °C...+70 °C		
dimensions l x w	67 x 42 mm				50 x 30 mm	45 x 55 mm	55 x 75 mm
weight	30 g				40 g	40 g	45 g
socket	E27 / bayonett				E27	G5.3	E27
light color	G = monochrome yellow, W = multichrome white				white light		

Technical data at 25 °C / 77 °F