

Led lamps G4 base in epoxy resin glue

CODE: SERIE SG4

LED bulbs with innovative coating of thermally conductive silicone material. This coating provides mechanical protection from shocks, increases heat dissipation, while keeping the maximum luminous efficiency of the LEDs.

Power supply: 12V through a DC power supply or toroidal, ferromagnetic driver.

IP20 CRI 80



Features

- Average life: 30,000 hours
- Insulation class: II
- Protection degree: IP20, for indoor use

Technical data

	Article	Supply voltage	Dimensions	Base	LED Nr	Total consumption	Color	Luminous flux	Angle of diffusion
	SG424.WW	12V	10x35 mm	G 4	24	2W	warm white 3.000°K	110 lm	360°
	SG448.WW	12V	12x33 mm	G 4	48	3W	warm white 3.000°K	180 lm	360°
	SG457.WW	12V	16x42 mm	G 4	57	3W	warm white 3.000°K	180 lm	360°



Traditional lamps and signalling products





ENERG

LYVIALED

SG424.WW

A

B

C

D

E

F

G

G

2

kWh/1000h



2019/2015



ENERG

LYVIALED

SG448.WW



3
kWh/1000h



2019/2015



ENERG

LYVIALED

SG457.WW

A

B

C

D

E

F

G

F

3

kWh/1000h



2019/2015