

Lampadine a led G4 / Led lamp G4

Lampadine a led con attacco G4 adatte a sostituire lampadine dicroiche.
I vantaggi di questo prodotto sono il bassissimo consumo, la lunga durata e la temperatura di esercizio ridotta.

La tensione di alimentazione 12V in continua.

Applicazioni:

Impiego indoor, vetrine negozi, casa, uffici, camper, caravan

ATTENZIONE: questo prodotto non deve essere alimentato con trasformatori elettronici.

The Led bulbs with G4 base is suitable to replace the dichroic bulbs.

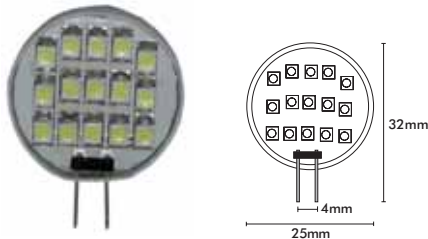
Some of the major advantages of this product are the very low consumption, long life and very low temperature.

The input voltage 12Vdc .

Applications:

Indoor use, shop windows, offices, caravans, campers.

Warning: this item must not be powered with electronic transformers.



JO500

Bianco freddo/Cold white

Tensione
Voltage V

12

Potenza
Power W

1,2

Flusso lm
Luminous fl.

90

Temp.
Temp. °K

6500



JO500WW

Bianco caldo/Warm White

12

1,2

80

2800

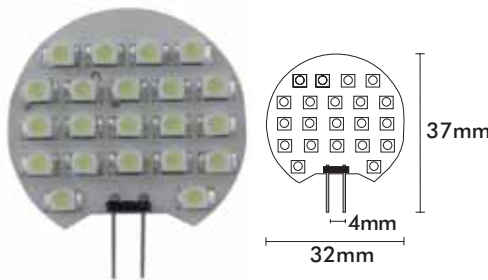
Box 10



Alimentatori consigliati
Power supplies reference



Tensione massima 12 Vdc Max.
Input Voltage : 12 Vdc Max.



JO510

Bianco freddo/Cold White

Tensione
Voltage V

12

Potenza
Power W

1,6

Flusso lm
Luminous fl.

110

Temp.
Temp. °K

6500



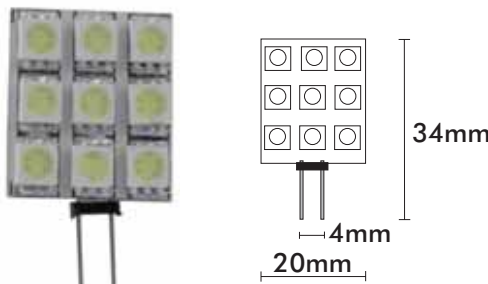
Box 10



Alimentatori consigliati
Power supplies reference



Tensione massima 12 Vdc Max.
Input Voltage : 12 Vdc Max.



JO520

Bianco freddo/Cold White

Tensione
Voltage V

10-30

Potenza
Power W

1,8

Flusso lm
Luminous fl.

115

Temp.
Temp. °K

6500



JO520WW

Bianco caldo/Warm White

10-30

1,8

103

2800



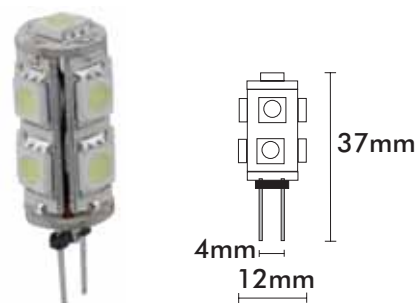
Box 10



Alimentatori consigliati
Power supplies reference



Tensione massima 12 Vdc Max.
Input Voltage : 12 Vdc Max.



JO540

Bianco freddo/Cold White

Tensione
Voltage V

12

Potenza
Power W

2

Flusso lm
Luminous fl.

135

Temp.
Temp. °K

6500



JO540WW

Bianco caldo/Warm White

12

2

120

2800



Box 10



Alimentatori consigliati
Power supplies reference



Tensione massima 12 Vdc Max.
Input Voltage : 12 Vdc Max.