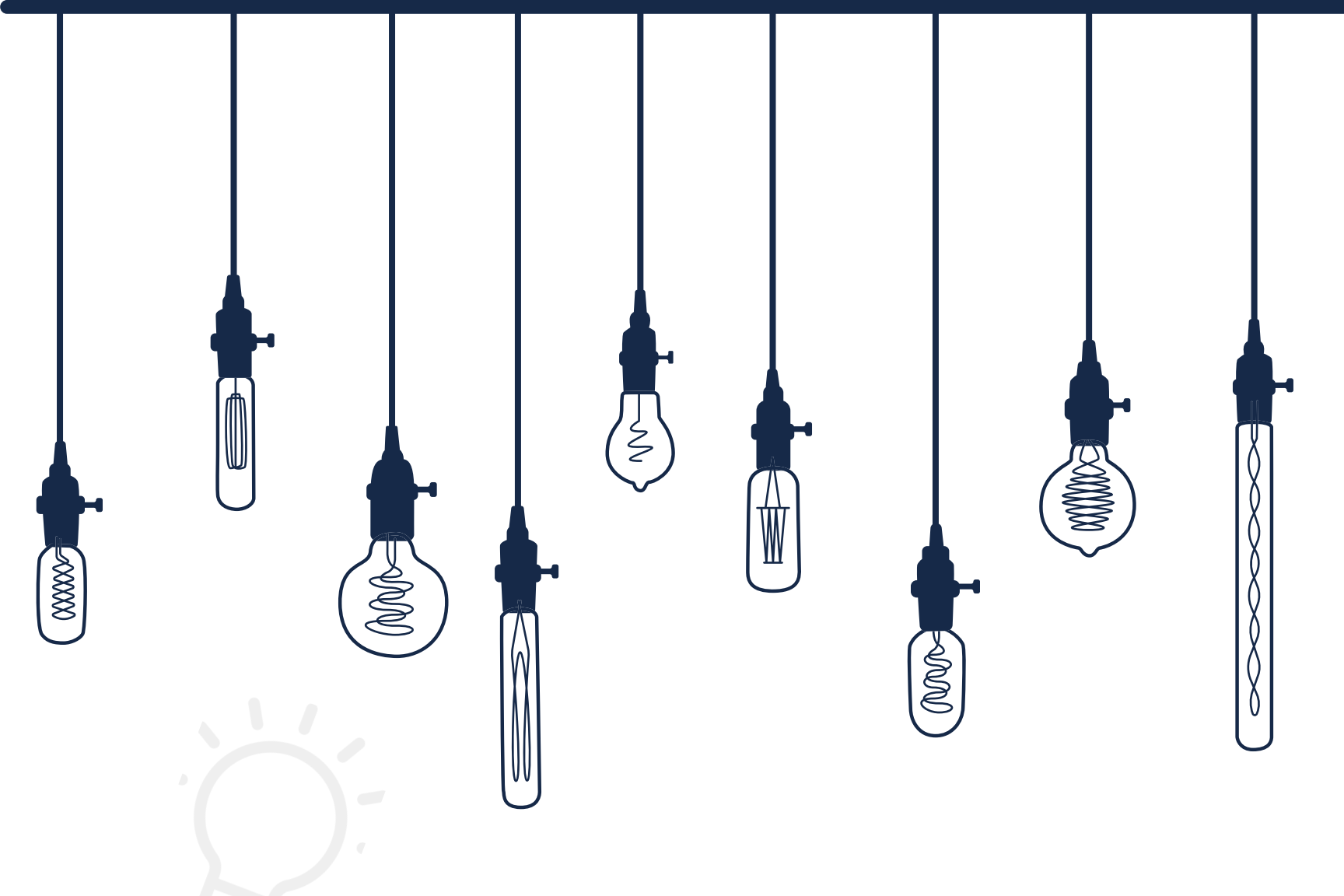




simoled
ILUMINACIÓN

FOCOS HALÓGENOS



MR16



MR11



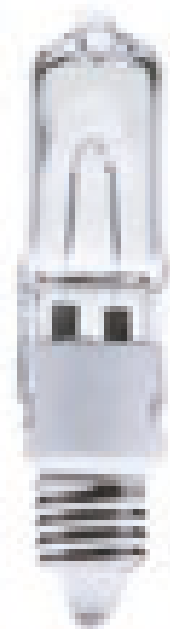
GU10



GY6.35
G4



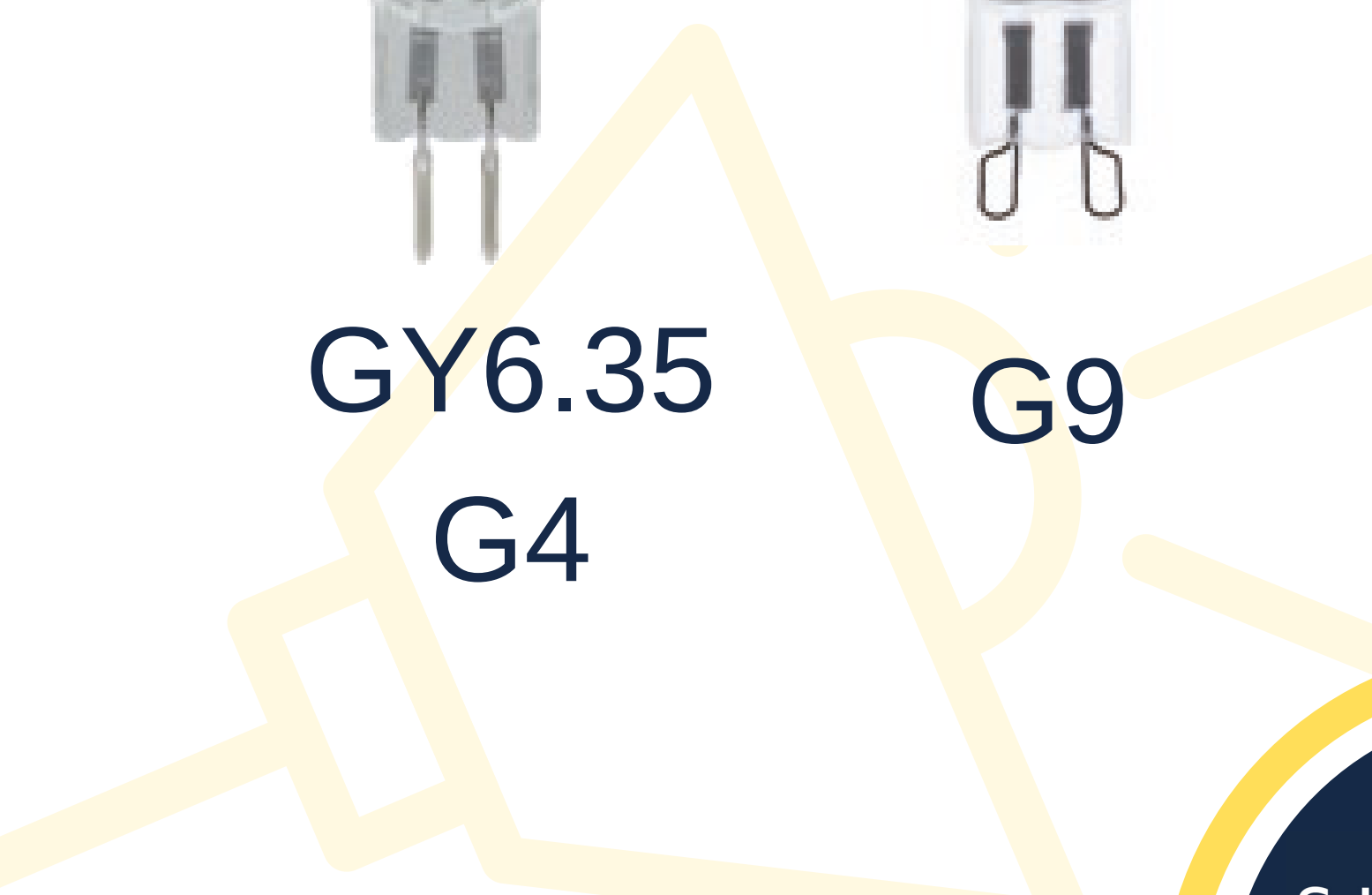
G9



E11



AR111

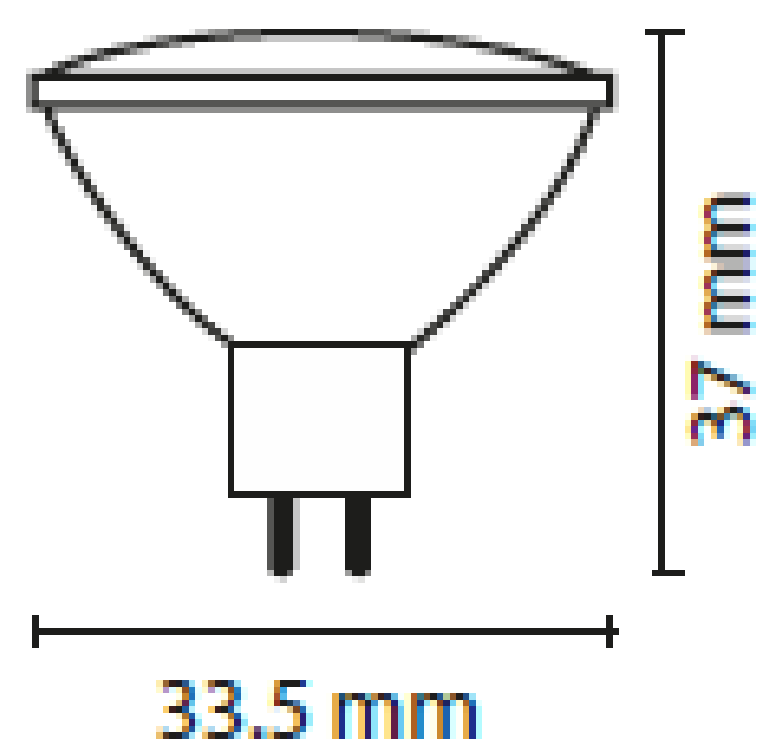


simoled
ILUMINACIÓN

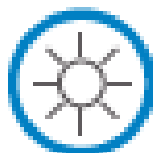




MR11 con cubierta 12V

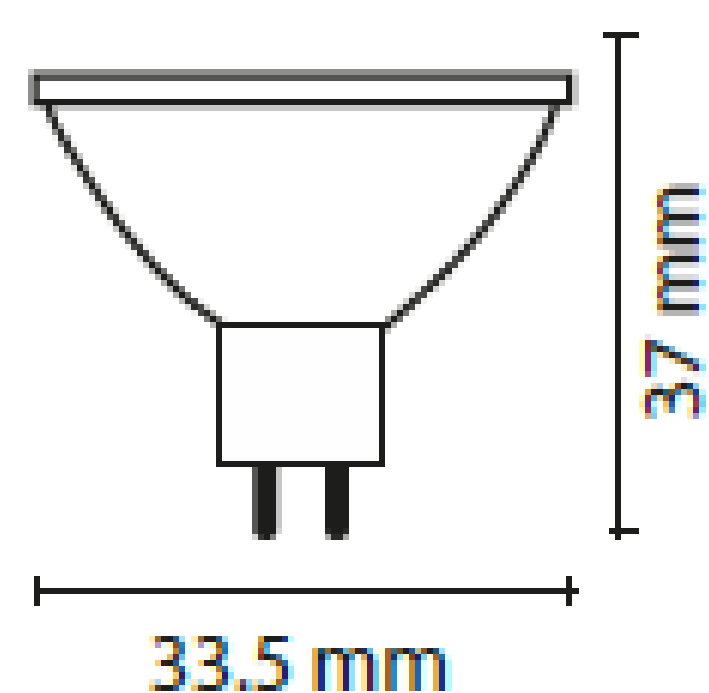


Clave

	 W	 V	 A		 °K	
	Watts	Volts	Amp.	Aper.	Temp.	Luz
MR1110C	10 W	12V	0.833	38°	3000°K	Cálida
MR11FTDC	20 W	12V	1.666	38°	3000°K	Cálida
MR11FTHC	35 W	12V	2.916	38°	3000°K	Cálida



MR11 sin cubierta 127V



Clave

MR1135D

MR1150D



Watts



Volts



Amp.



Aper.



Temp.



Luz

35W

130V

0.275

38°

2400°K

Cálida

50W

130V

0.393

38°

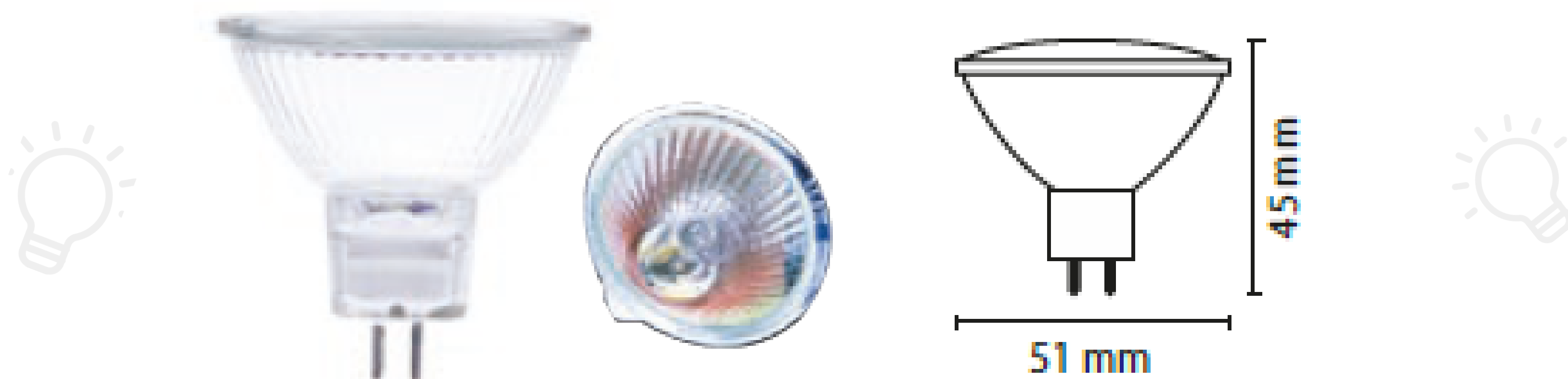
2400°K

Cálida

simaled
ILUMINACIÓN



MR16 con cubierta 12V



Clave

BABC
EXNC

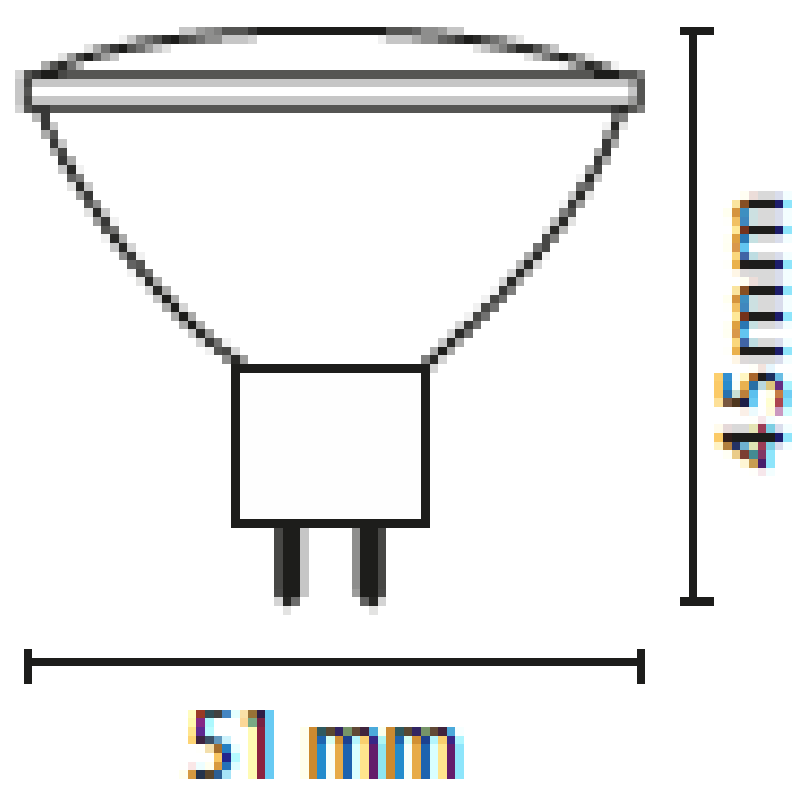
					
Watts	Volts	Amp.	Aper.	Temp.	Luz
20W	12V	1.666	38°	2700°K	Cálida
50W	12V	4.166	38°	2700°K	Cálida

simaled
ILUMINACIÓN



LumiAction

MR16 con cubierta JDC 127V



Clave

JDC20C

JDC50C



Watts



Volts



Amp.



Aper.



Temp.



Luz

20 W

130V

0.157

38°

2700°K

Cálida

50 W

130V

0.393

38°

2700°K

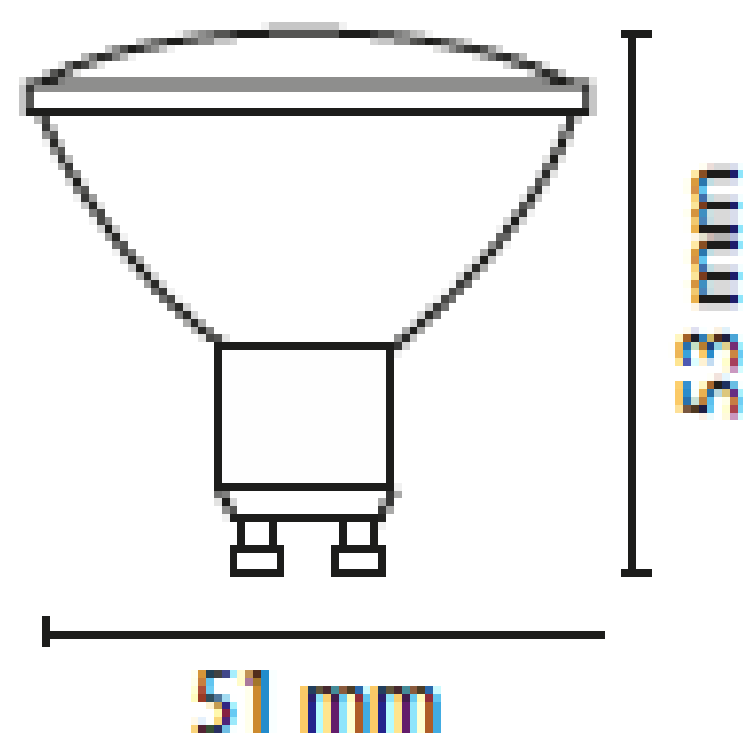
Cálida

simoled

ILUMINACIÓN



GU10 con cubierta 127V



Clave

GU1050C

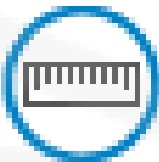
					
Watts	Volts	Amp.	Aper.	Temp.	Luz
50W	130V	0.393	38°	3000°K	Cálida



JC Cacahuete 12V



Clave

							
	Watts	Volts	Amp.	Aper.	Temp.	Luz	Med. (axb/mm)
JC10	10W	12V	0.833	360°	2400°K	Cálida	8 x 30
JC20	20W	12V	1.666	360°	2400°K	Cálida	8 x 30
JC50	50W	12V	4.166	360°	2400°K	Cálida	10 x 44



JCD Cacahuete 127 V



Clave

JCD20

JCD50

G940F

G975F



Watts



Volts



Amp.



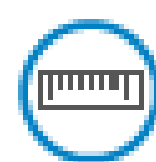
Aper.



Temp.



Luz



Med.
(axb/mm)

20 W

130V

0.157

360°

2400°K

Cálida

12 x 48

50 W

130V

0.393

360°

2400°K

Cálida

12 x 48

40 W

130V

0.314

360°

2400°K

Cálida

12 x 50

75 W

130V

0.590

360°

2400°K

Cálida

12 x 50

simoled

ILUMINACIÓN



