

BOMBILLAS

BULBS/ AMPOULES

2025



CristalRecord
Iluminación - Lighting



CLASE A / A CLASS



93%

MÁS
AHORRO

Ultra efficient
Light
Lumière ultra
efficace



210
lm/ W

ALTA
LUMINOSIDAD

High
Brightness
Forte
Luminosità



A

LUZ ULTRA
EFICIENTE

Ultra efficient
Light
Lumière ultra
efficace



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7W A60 milky **Clase A** / A-Class



35.000h



320°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-961-07-300	7	1470	3000K	220-240V	56
50-961-07-400	7	1470	4000K	220-240V	56
50-961-07-600	7	1470	6000K	220-240V	56



Cristal / Glass / Verre



7W A60 **Clase A** / A-Class



35.000h



320°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-960-07-300	7	1470	3000K	220-240V	56
50-960-07-400	7	1470	4000K	220-240V	56
50-960-07-600	7	1470	6000K	220-240V	56



Cristal / Glass / Verre



5W A60 **Clase A** / A-Class



35.000h



320°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-960-05-300	5	1050	3000K	220-240V	43
50-960-05-400	5	1050	4000K	220-240V	43
50-960-05-600	5	1050	6000K	220-240V	43



Cristal / Glass / Verre





4W G45 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-945-05-300	4	840	3000	220-240V	32
50-945-05-400	4	840	4000	220-240V	32
50-945-05-600	4	840	6000	220-240V	32

Cristal / Glass / Verre



4W G45 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-944-04-300	4	840	3000	220-240V	30
50-944-04-400	4	840	4000	220-240V	30
50-944-04-600	4	840	6000	220-240V	30

Cristal / Glass / Verre



4W C35 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-935-04-300	4	840	3000	220-240V	30
50-935-04-400	4	840	4000	220-240V	30
50-935-04-600	4	840	6000	220-240V	30

Cristal / Glass / Verre



2,5W GU10 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-970-03-300	2,5	450	3000	220-240V	10,8
50-970-03-400	2,5	450	4000	220-240V	10,8
50-970-03-600	2,5	450	6000	220-240V	10,8

Cristal / Glass / Verre





7W G125 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-925-07-300	7	1470	3000K	220-240V	56
50-925-07-400	7	1470	4000K	220-240V	56
50-925-07-600	7	1470	6000K	220-240V	56

Cristal / Glass / Verre



7W G95 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-995-07-300	7	1435	3000K	220-240V	56
50-995-07-400	7	1435	4000K	220-240V	56
50-995-07-600	7	1435	6000K	220-240V	56

Cristal / Glass / Verre



7W ST64 **Clase A** / A-Class



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-964-07-300	7	1470	3000K	220-240V	56
50-964-07-400	7	1470	4000K	220-240V	56
50-964-07-600	7	1470	6000K	220-240V	56

Cristal / Glass / Verre



12W A60



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-611-27-300	12	910	3000	220-240V	98
50-611-27-400	12	950	4000	220-240V	98
50-611-27-600	12	1100	6000	220-240V	98



11W A60



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-521-11-600	11	1530	6000	220-240V	40

Cristal / Glass / Verre



10W A60



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-860-27-300	10	810	3000	220-240V	82
50-860-27-400	10	850	4000	220-240V	82
50-860-27-600	10	880	6000	220-240V	82



10W A60 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-612-27-300	10	1100	3000	220-240V	58
50-612-27-400	10	1160	4000	220-240V	58
50-612-27-600	10	1200	6000	220-240V	58



8W A60 Milky



F A+ G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-681-27-300	8	760	3000	220-240V	58
50-681-27-400	8	790	4000	220-240V	58
50-681-27-600	8	810	6000	220-240V	58

Cristal / Glass / Verre



7W A60



F A+ G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-639-07-400	7	638	4000	12V	58



Camping



6W A60



D A+ F



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-806-06-600	6	810	6000	220-240V	40

Cristal / Glass / Verre



24W G125



F A+ G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-171-24-300	24	2400	3000	220-240V	144
51-171-24-400	24	2400	4000	220-240V	144

18W G120



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-170-18-300	18	1650	3000	220-240V	144
51-170-18-400	18	1670	4000	220-240V	144
51-170-18-600	18	1700	6000	220-240V	144



8W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-468-27-300	8	780	3000	175-265V	70
51-468-27-400	8	810	4000	175-265V	70
51-468-27-600	8	850	6000	175-265V	70



8W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-468-14-300	8	780	3000	175-265V	70
51-468-14-400	8	810	4000	175-265V	70
51-468-14-600	8	850	6000	175-265V	70



8W C37



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-438-14-300	8	780	3000	175-265V	70
51-438-14-400	8	810	4000	175-265V	70
51-438-14-600	8	850	6000	175-265V	70



6W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-927-06-300	6	540	3000	220-240V	40
51-927-06-400	6	570	4000	220-240V	40
51-927-06-600	6	600	6000	220-240V	40



6W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-914-06-300	6	540	3000	220-240V	40
51-914-06-400	6	570	4000	220-240V	40
51-914-06-600	6	600	6000	220-240V	40



6W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-076-27-300	6	580	3000	220-240V	40
50-076-27-400	6	620	4000	220-240V	40
50-076-27-600	6	660	6000	220-240V	40

Cristal / Glass / Verre



6W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-076-14-300	6	580	3000	220-240V	40
50-076-14-400	6	620	4000	220-240V	40
50-076-14-600	6	660	6000	220-240V	40

Cristal / Glass / Verre



6W C35



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-046-14-300	6	580	3000	220-240V	40
50-046-14-400	6	620	4000	220-240V	40
50-046-14-600	6	660	6000	220-240V	40



4,5W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-827-04-300	4,5	450	3000	220-240V	39
51-827-04-400	4,5	450	4000	220-240V	39



4,5W G45



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-814-04-300	4,5	450	3000	220-240V	39
51-814-04-400	4,5	450	4000	220-240V	39



6W G45 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-403-27-300	6	580	3000	220-240V	40
50-403-27-400	6	620	4000	220-240V	40
50-403-27-600	6	660	6000	220-240V	40



6W C35 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-103-14-300	6	580	3000	220-240V	40
50-103-14-400	6	620	4000	220-240V	40
50-103-14-600	6	660	6000	220-240V	40



6W G45 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-403-14-300	6	580	3000	220-240V	40
50-403-14-400	6	620	4000	220-240V	40
50-403-14-600	6	660	6000	220-240V	40



9W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-619-09-300	9	850	3000	175-265V	78
51-619-09-400	9	850	4000	175-265V	78
51-619-09-600	9	850	6000	175-265V	78



9W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-817-09-300	9	1050	3000	175-265V	72
51-817-09-400	9	1050	4000	175-265V	72
51-817-09-600	9	1050	6000	175-265V	72





8,2W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
	8,2	750	3000	220-240V	60
51-761-07-333	8,2	780	4000	220-240V	60
	8,2	800	6000	220-240V	60

Cerámica / Ceramic /
Céramique



8W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-919-08-300	8	1200	3000	220-240V	
51-919-08-400	8	1200	4000	220-240V	
51-919-08-600	8	1200	6000	220-240V	

Cristal / Glass / Verre

7W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-918-08-300	7	520	3000	220-240V	46
51-918-08-400	7	560	4000	220-240V	46
51-918-08-600	7	600	6000	220-240V	46



7W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-617-07-300	7	810	3000	175-265V	65
51-617-07-400	7	830	4000	175-265V	65
51-617-07-600	7	850	6000	175-265V	65

Cristal / Glass / Verre



6W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-138-06-600	6	620	6000	220-240V	54



6W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-546-06-600	6	600	6000	175-265V	48

Cristal / Glass / Verre



4.7W GU10 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-110-47-270	4.7	400	2700	230V	24

Cristal / Glass / Verre



15W QR111



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-111-15-300	15	1100	3000	220-240V	116
50-111-15-400	15	1100	4000	220-240V	116



15W QR111



35.000h



38°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-111-15-381	15	1330	3000	180-265V	100
50-111-15-481	15	1350	4000	180-265V	100



5W MR16



30.000h



110°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-337-05-600	5	500	6000	12V	615



5W MR16



25.000h



100°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
52-437-05-300	5	410	3000	12V	833
52-437-05-420	5	410	4000	12V	833



6W G9



25.000h



360°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-800-09-300	6	800	3000	220-240V	60
50-800-09-400	6	800	4000	220-240V	60
50-800-09-600	6	800	6000	220-240V	60



5W G9 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-815-05-300	5	450	3000	220-240V	20
50-815-05-400	5	450	4000	220-240V	20
50-815-05-600	5	450	6000	220-240V	20



4W G9 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-915-04-300	4	320	3000	220-240V	15
50-915-04-400	4	320	4000	220-240V	15



4W G9



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-120-04-300	4	500	3000	220-240V	28
50-120-04-400	4	560	4000	220-240V	28



3.5W G9



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-703-04-300	3,5	350	3000	220-240V	38
50-703-04-400	3,5	350	4000	220-240V	38



3W G9



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-509-25-300	3	300	3000	100-250V	12
50-509-25-400	3	300	4000	100-250V	12



2,5W G9



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-703-03-300	2,5	230	3000	220-240V	27
50-703-03-400	2,5	230	4000	220-240V	27



2W G9



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
53+255-25-300	2	230	2700	220-240V	11
53+255-25-400	2	230	4000	220-240V	11

Cristal / Glass / Verre



2.4W GY6.35



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-035-04-270	2.4	230	2700	12V	95



2W G4 *Dimmable*



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50+534-20-300	2	200	3000	12V	166
50+534-20-400	2	200	4000	12V	166



9,5W T38



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-038-09-400	9.5	840	4000	220-240V	61.85



250W R125 · Luz infrarroja / infrared light



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-250-27-101	250	-	-	220-240V	1105



Cristal / Glass / Verre



16W PAR38 · Luz verde / Green light



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-038-27-160	16	1120	-	220-240V	158,40



15W R90



E A
F



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-090-15-300	15	1450	3000	175-250V	65
50-090-15-400	15	1450	4000	175-250V	65



6W R50



F A
G



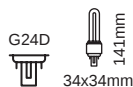
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50-650-07-300	6	550	3000	175-250V	52
50-650-07-400	6	550	4200	175-250V	52



11W G24D · 2 pins



F A
G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-024-11-400	11	1100	4000	220-240V	75,38
50-024-11-600	11	1100	6000	220-240V	75,15

Cristal / Glass / Verre



11W G24Q · 4 pins



F A
G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-124-11-400	11	1100	4000	220-240V	75,38
50-124-11-600	11	1100	6000	220-240V	75,15



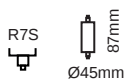
20W 2G11



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-911-20-400	20	1950	4200	220-240V	150



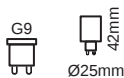
9W R7S



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-333-10-300	9	950	3000	220-240V	87
50-333-10-400	9	950	4000	220-240V	87



3W G9



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-920-03-300	3	300	3000	220-240V	25
51-920-03-400	3	300	4000	220-240V	25


Cerámica / Ceramic /
Céramique

3W GU10



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-919-03-300	3	270	3000	220-240V	26,5
51-919-03-400	3	270	4000	220-240V	26,5



7W GU10 corta



35.000h



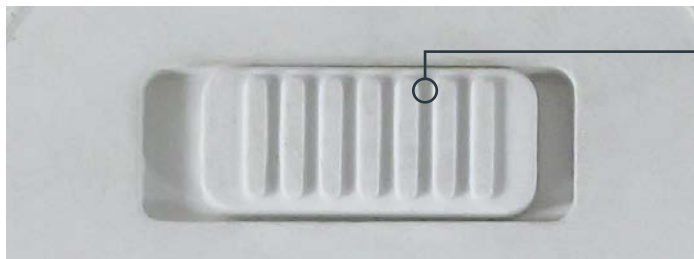
38°



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
	7	700	3000	220-240V	45
50-404-07-346	7	700	4000	220-240V	45
	7	700	6000	220-240V	45



Conector incluido /
Connector included /
Connecteur inclus



C LUZ FRÍA
Cold light lumière froide



N LUZ NEUTRA
Neutral light lumière neutre



W LUZ CÁLIDA
warm light lumière chaude



12W G125 *Dimmable*



E A+ F



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-825-12-270	12	1521	2700	220-240V	58

Cristal / Glass / Verre



12W G125 *Dimmable* · Fumé / Smoked Glass



F A+ G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-115-12-400	12	1400	4000	220-240V	53

Cristal / Glass / Verre



12W G125 *Dimmable* · Gold



E A+ F



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-325-12-270	12	1400	2700	220-240V	53

Cristal / Glass / Verre



8W G125 · Gold



F A+ G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-325-08-270	8	800	3000	220-240V	69

Cristal / Glass / Verre



6W G125



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-556-06-270	6	750	3000	220-240V	55
51-557-06-400	6	750	4000	220-240V	55

Cristal / Glass / Verre



6W G95 · Gold



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-205-06-200	6	550	2000	220-240V	52

Cristal / Glass / Verre



12W ST64 *Dimmable* · Gold



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-164-12-270	12	1400	2700	220-240V	53

Cristal / Glass / Verre



12W ST64 *Dimmable*



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-174-12-400	12	1400	4000	220-240V	53

Cristal / Glass / Verre



12W G125



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-625-12-600	12	1500	6000	220-240V	104

Cristal / Glass / Verre



6W G125 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-125-06-270	6	530	3000	220-240V	52

Cristal / Glass / Verre



6W G95 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-195-06-270	6	530	3000	220-240V	52
50-195-06-400	6	530	4000	220-240V	52

Cristal / Glass / Verre



6W ST64 Dimmable



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
50-164-06-270	6	530	3000	220-240V	52
50-164-06-400	6	530	4000	220-240V	52

Cristal / Glass / Verre



12W P160 *Dimmable*



E **A**
F



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-160-12-270	12	1500	2700	220-240V	53

Cristal / Glass / Verre



12W BT180 *Dimmable*



E **A**
F

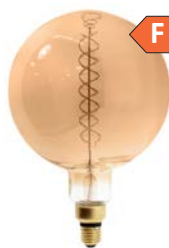


REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-180-12-270	12	1500	2700	220-240V	53

Cristal / Glass / Verre



12W G200 *Dimmable*



F **A**
G



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
51-200-12-270	12	1500	2700	220-240V	53
51-200-12-400	12	1500	4000	220-240V	53

Cristal / Glass / Verre





KOBO 18W E27



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
○ 51-632-18-310	18	1490	3000	175-250V	156
● 51-632-18-120	18	1490	4000	175-250V	156
● 51-632-18-142	18	1490	4000	175-250V	156
● 51-632-18-160	18	1490	4000	175-250V	156
○ 51-632-18-410	18	1490	4000	175-250V	156





Luz de Emergencia
Emergency light
Lumière d'urgence



2600mAh / 2A



8-10H



Dos formas de carga / Two charging systems / Deux modes de chargement.

USB-C

USB 5V

100%
6H

E27: 220V



100% 60% 30%



Cable incluido/
Included cable/
Câble fourni



Encendido y regulación táctil / Tactile switching
and dimming / Allumage et réglage tactiles

A60 **Recargable** / Rechargeable / Recarregável



E27

130 mm
Ø70mm



USB-C



30.000h 360°



REF.: W: Lm: Temp. (K): Voltage: mA:

50-937-06-600

6

500

2700K

4200K

6500K

110-240V

40





Mejorando la
EXPERIENCIA
del **Hogar**

Compatible con:



IFTTT



SMART

8W A60 **SMART**



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
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57-001-08-005

8

800



220-240V



5W GU10 **SMART**



REF.:	W:	Lm:	Temp. (K):	Voltage:	mA:
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50-412-05-555

5

380



220-240V



Enchufe **SMART**



REF.:	Voltage:	mA:
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98-001-01-001

100-240V

16



Regleta **SMART**



REF.:	Voltage:	mA:
98-004-03-003	100-240V	16



Driver **SMART**



REF.:	Voltage:	mA:
SM-260-05	90-250V	10





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All our products comply with / Tous nos produits sont conformes aux

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Financé par l'Union européenne - NextGenerationEU



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Plan de
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BOMBILLAS
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2025

Síguenos



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