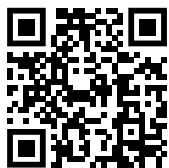


DESCUBRE NUESTROS FOLLETOS Y CATÁLOGOS

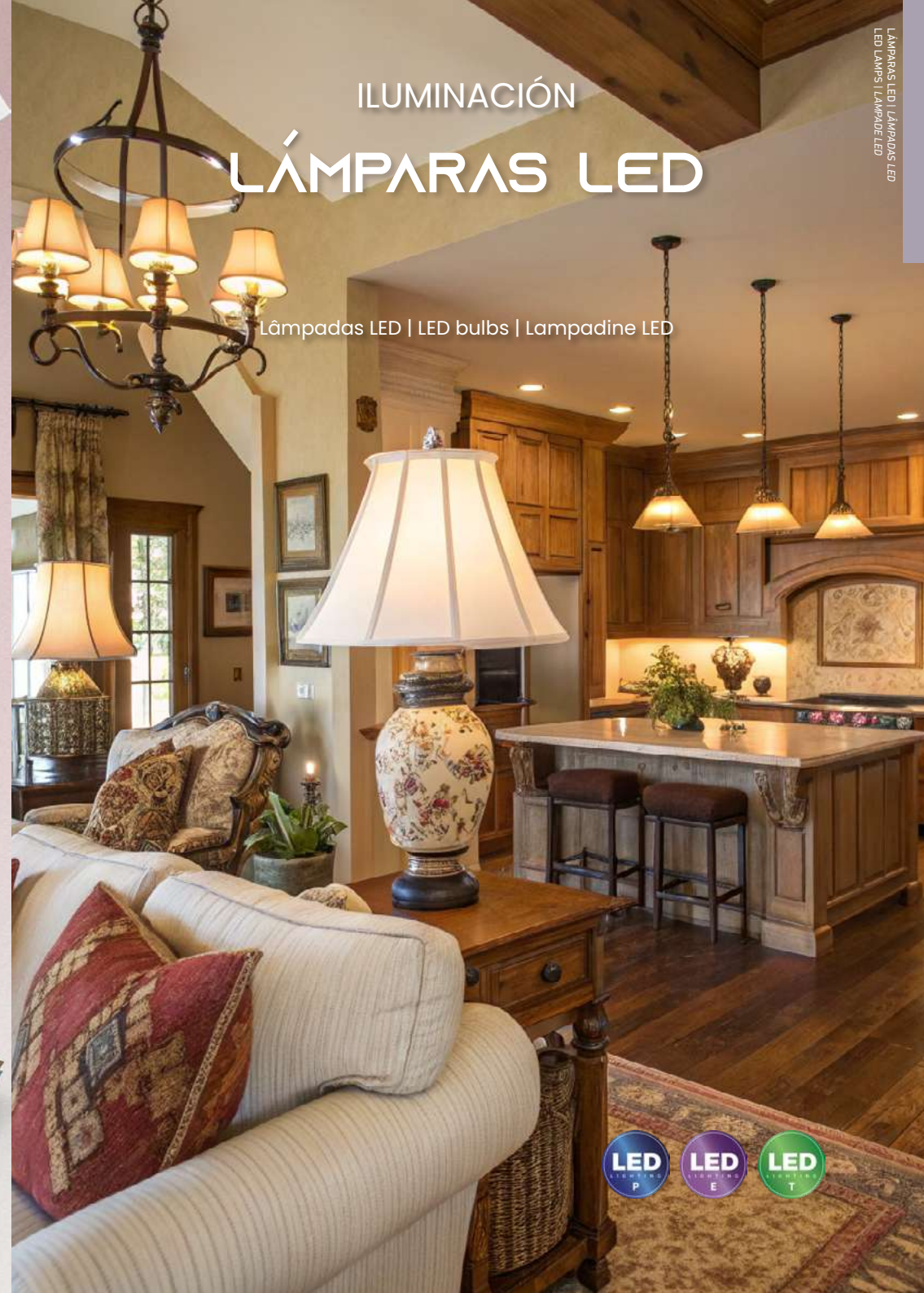
Descubra os nossos folhetos e catálogos
Discover our brochures and catalogs
Scopri i nostri opuscoli e cataloghi



Escanea y descubre
todos nuestros folletos y
catálogos

ILUMINACIÓN LÁMPARAS LED

Lâmpadas LED | LED bulbs | Lampadine LED



MODEL	GAMA	W	Lm W			BASE						EE LABEL	
ESFERICA		3 5	100		P.F.≥0.5	E14 E27	IP20	-	CRI76	220-240V AC	15000h		PG 570
VELA		3 5	100		P.F.≥0.5	E14 E27	IP20	-	CRI80	220-240V AC	15000h		PG 571
SKY A15		5	100		P.F.≥0.5	E14 E27	IP20	-	CRI80	220-240V AC	20000h		PG 572
SKY A15 HP		7.5	115		P.F.≥0.50	E14 E27	IP20	-	CRI80	220-240V AC	15000h		PG 573
ESTANDAR E		4.9 7 8 11	105		P.F.≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 574
SKY C30		5	100		P.F.≥0.5	E14	IP20	-	CRI80	220-240V AC	20000h		PG 576
SKY C30 HP		7	123		P.F.≥0.50	E14	IP20	-	CRI80	220-240V AC	15000h		PG 577
FLAME CANDLE		5	94		P.F.≥0.5	E14	IP20	-	CRI80	220-240V AC	20000h		PG 578
T25		1.8	111		P.F.≥0.5	E14	IP20	-	CRI80	220-240V AC	25000h		PG 579
G45 FLICKER FLAME		1	40		P.F.≥0.3	E27	IP65	-	CRI60	100-240V AC	15000h		PG 580
SKY A60		7.5 9.5	112		P.F.≥0.8	E27	IP20	-	CRI80	220-240V AC	25000h		PG 582
SKY A60 HP		14 17.5	114		P.F.≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 583
A60 HEAT		4.5	104		P.F.≥0.5	E27	IP20	-	CRI80	220-240V AC	10000h		PG 584
SKY SENSOR A60		9	93		P.F.≥0.5	E27	IP20	-	CRI80	220-240V AC	25000h		PG 585
A60 POP		9	52		P.F.≥0.5	E27	IP20	-	CRI80	100-240V AC	15000h		PG 586
A60 IOT		9	90		P.F.≥0.5	E27	IP20	IOT	CRI80	220-240V AC	25000h		PG 587
VELAIOT		6	78		P.F.≥0.7	E14	IP20	IOT	CRI80	220-240V AC	25000h		PG 588





MODEL	GAMA	W	Lm W	☼	🌀	BASE	💧	🔄	🌀	⚡	⌚	EE LABEL	📖
VINTAGE ESTANDAR & FLEX		6.5 7	151	■	P.F≥0.5	E27	IP20	TRIAC	CRI80	220-240V AC	15000h		PG 590
VINTAGE ST64 & FLEX		4 5	80	■	P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 591
VINTAGE ESFERICA		3.7 4	127	■	P.F≥0.5	E14 E27	IP20	TRIAC	CRI80	220-240V AC	15000h		PG 592
VINTAGE GLOBO & FLEX		4 5	83	■	P.F≥0.5	E27	IP20	-	CRI80	220-240V AC	15000h		PG 593
VINTAGE VELA		4 4.5	118	■	P.F≥0.4	E14	IP20	TRIAC	CRI80	220-240V AC	15000h		PG 594
VINT A60 HIGH EFFICIENCY		4	202	■	P.F≥0.5	E27	IP20	-	CRI80	220-240VV AC	50000h		PG 595
FROST A15		4	113	■	P.F≥0.50	E14 E27	IP20	-	CRI80	220-240V AC	15000h		PG 596
FROST A60		6.2	126	■	P.F≥0.50	E27	IP20	-	CRI80	220-240V AC	15000h		PG 597
FROST C30		4	118	■	P.F≥0.50	E14	IP20	-	CRI80	220-240V AC	15000h		PG 598
ECO SKY		4 5	116	■	P.F≥0.4	GU10	IP20	-	CRI80	220-240V AC	25000h		PG 600
ECOSKY V		6	83	■	P.F≥0.5	GU10	IP20	-	CRI80	220-240V AC	15000h		PG 601
ECO SKY MR16		7	83	■	P.F≥0.5	GU5.3	IP20	-	CRI80	12V AC	25000h		PG 602
DICROICA LED		4.3	100	■	P.F≥0.5	GU10	IP20	-	CRI80	220-240V AC	15000h		PG 603
GU10 P		3.5	103	■	P.F≥0.4	GU10	IP20	-	CRI80	220-240V AC	25000h		PG 604
GU10 IOT		5.4	74	🌀	P.F≥0.5	GU10	IP20	IOT	CRI80	220-240V AC	25000h		PG 605
PRO SKY		5 7	116	■	P.F≥0.7	GU10	IP20	-	CRI80	220-240V AC	25000h		PG 606
HSKY		7.4	120	■	P.F≥0.5	GU10	IP20	-	CRI80	220-240V AC	25000 L7025*h		PG 607
QR111 13W & ES111 12W		13	78	■	P.F≥0.90	G53 GU10	IP20	-	CRI80	175-250V AC	25000h		PG 608



MODEL	GAMA	W	Lm W			BASE					EE LABEL	
R7S 360°		6.5 11	144		P.F.≥0.50	R7s R7S	IP20	CRI80	220-240V AC	15000h		PG 610
SKY G4		1 1.5	100		P.F.≥0.80	G4	IP20	CRI80	12V AC	10000h		PG 611
SKY G9		4	90		P.F.≥0.50	G9	IP20	CRI80	220-240V AC	10000h		PG 612
TOP G9		2.2	136		P.F.≥0.4	G9	IP20	CRI80	220-240V AC	15000h		PG 613
PLQ		8 11.5	96		P.F.≥0.9	G24d-2 G24d-3	IP20	CRI80	220-240V AC	30000h		PG 614
GLOBE		11 12 20	123		P.F.≥0.5	E27	IP20	CRI80	220-240V AC	15000h		PG 615
SKY PAR30 & SKY PAR30 L		13	85		P.F.≥0.70	E27	IP65	CRI80	220-240V AC	15000h		PG 616
SKY PAR38		15 18	100		P.F.≥0.70	E27	IP65	CRI80	220-240V AC	15000h		PG 617
R63		6	117		P.F.≥0.5	E27	IP20	CRI80	220-240V AC	25000h		PG 618
R80		7.5	116		P.F.≥0.5	E27	IP20	CRI80	220-240V AC	25000h		PG 618
R90		15	83		P.F.≥0.90	E27	IP20	CRI80	220-240V AC	25000h		PG 618
R50		4	120		P.F.≥0.5	E14	IP20	CRI80	220-240V AC	25000h		PG 619
SKY HID		14 19 24 40 45 60	167		P.F.0.9	E27 E40	IP65	CRI80	120-277V AC	50000h		PG 620
TOP CORN		26 28 37.5	132		P.F.≥0.92	E27	IP20	CRI80	100-240V AC	25000h		PG 621
CORN IP65		36 54 100	140		P.F.≥0.9	E27 E40	IP65	CRI80	120-277V AC	50000h		PG 622
CORN SKY		27 45 54 80	133		P.F.≥0.90	E27 E40	IP20	CRI80	100-277V AC	50000h		PG 623



ESFERICA



1

2



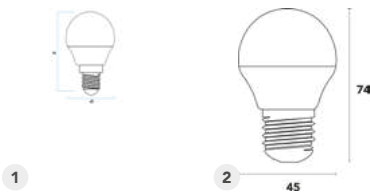
ESFERICA IP20 CRI76

REF	W	Lm	Color	BASE	Voltage	Beam
1 LEDA15E14C	3	250	3000K	E14	220-240V AC	240°
1 LEDA15E14F	3	280	4000K	E14	220-240V AC	240°
1 LEDA15E14B	3	280	6500K	E14	220-240V AC	240°
1 LEDA1505E14C	5	470	3000K	E14	220-240V AC	240°
1 LEDA1505E14F	5	500	4000K	E14	220-240V AC	240°
1 LEDA1505E14B	5	500	6500K	E14	220-240V AC	240°
2 LEDA15C	3	250	3000K	E27	220-240V AC	240°
2 LEDA15F	3	280	4000K	E27	220-240V AC	240°
2 LEDA15B	3	280	6500K	E27	220-240V AC	240°
2 LEDA1505E27C	5	470	3000K	E27	220-240V AC	240°
2 LEDA1505E27F	5	500	4000K	E27	220-240V AC	240°
2 LEDA1505E27B	5	500	6500K	E27	220-240V AC	240°

L 15000hh P 20000h Hz 50/60Hz G

Dimensiones | Dimensões | Dimensions | Dimensiuni

REF	H	Ø	Box
1	78 mm	45 mm	10/50
2	74 mm	45 mm	10/50



1

2

45

74



VELA



1

2



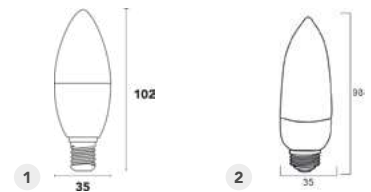
VELA IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
1 LEDVELAC	3	250	3000K	E14	220-240V AC	280°
1 LEDVELAF	3	280	4000K	E14	220-240V AC	280°
1 LEDVELAB	3	280	6500K	E14	220-240V AC	280°
1 LEDVELA05E14C	5	470	3000K	E14	220-240V AC	280°
1 LEDVELA05E14F	5	500	4000K	E14	220-240V AC	280°
1 LEDVELA05E14B	5	500	6500K	E14	220-240V AC	280°
2 LEDVELA05E27C	5	470	3000K	E27	220-240V AC	280°
2 LEDVELA05E27F	5	500	4100K	E27	220-240V AC	280°
2 LEDVELA05E27B	5	500	6500K	E27	220-240V AC	280°

L 15000hh P 20000h Hz 50/60Hz F

Dimensiones | Dimensões | Dimensions | Dimensiuni

REF	H	Ø	Box
1	102 mm	35 mm	10/50
2	102 mm	35 mm	10/50



1

2

35

35

102

98



SKY A15



1

2

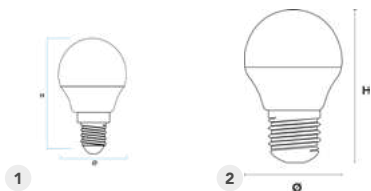
SKY A15 IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam Angle
1 SKYA15CE14	5	470	3000K	E14	220-240V AC	240°
1 SKYA15BE14	5	470	6500K	E14	220-240V AC	240°
2 SKYA15CE27	5	470	3000K	E27	220-240V AC	240°
2 SKYA15FE27	5	500	4000K	E27	220-240V AC	240°
2 SKYA15BE27	5	500	6500K	E27	220-240V AC	240°

20000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensio

REF	H	Ø	Box
1	78 mm	45 mm	10/50
2	74 mm	45 mm	10/50



1

2

Ø



SKY A15 HP



1

1

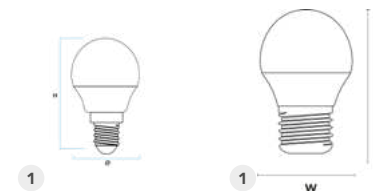
SKY A15 HP IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam Angle
1 SKYA1508CE14	7,5	806	3000K	E14	220-240V AC	240°
2 SKYA1508CE27	7,5	806	3000K	E27	220-240V AC	240°
2 SKYA1508BE14	7,5	860	6500K	E14	220-240V AC	240°
2 SKYA1508FE14	7,5	860	4000K	E14	220-240V AC	240°
2 SKYA1508BE27	7,5	860	6500K	E27	220-240V AC	240°
2 SKYA1508FE27	7,5	860	4000K	E27	220-240V AC	240°

15000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensio

REF	H	Ø	Box
1	86 mm	45 mm	10/50
2	84 mm	45 mm	10/50



1

1

Ø

w



ESTANDAR E



ESTANDAR E

REF	W	Lm		BASE		
EST5C	4,9	470	3000K	E27	220-240V AC	200°
EST5F	4,9	470	4000K	E27	220-240V AC	200°
EST5B	4,9	470	6500K	E27	220-240V AC	200°
EST9C	8	806	3000K	E27	220-240V AC	200°
EST9F	8	840	4000K	E27	220-240V AC	200°
EST9B	8	840	6500K	E27	220-240V AC	200°
EST11C	11	1060	3000K	E27	220-240V AC	200°
EST11F	11	1100	4000K	E27	220-240V AC	200°
EST11B	11	1100	6500K	E27	220-240V AC	200°

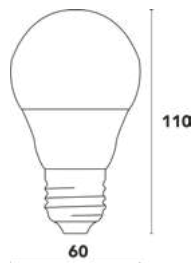
15000hh 20000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensiuni

H: 106 mm

Ø: 60 mm

10/50





SKY C30



SKY C30 IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam Angle
SKYC30CE14	5	470	3000K	E14	220-240V AC	280°
SKYC30BE14	5	500	6500K	E14	220-240V AC	280°

20000hh 40000h 50/60Hz A++ F

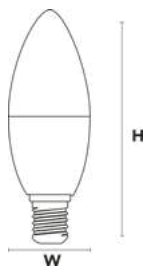
Dimensiones | Dimensões | Dimensions | Dimensiuni



H: 102 mm

Ø: 35 mm

10/50



SKY C30 HP



SKY C30 HP IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam Angle
SKYC3008CE14	7	806	3000K	E14	220-240V AC	280°
SKYC3008FE14	7	860	4000K	E14	220-240V AC	280°
SKYC3008BE14	7	860	6500K	E14	220-240V AC	280°

15000hh 40000h 50/60Hz A++ E

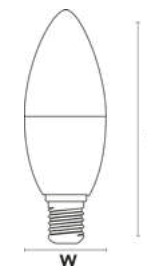
Dimensiones | Dimensões | Dimensions | Dimensiuni



H: 110 mm

Ø: 38 mm

10/50



ROBLAN



FLAME CANDLE



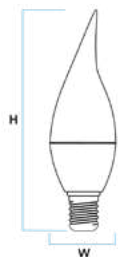
FLAME CANDLE IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
C37FLAMECE14	5	470	3000K	E14	220-240V AC	280°
C37FLAMEFE14	5	470	4000K	E14	220-240V AC	280°
C37FLAMEBE14	5	470	6500K	E14	220-240V AC	280°

L 20000hh P 15000h Hz 50/60Hz F

Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 123 mm Ø: 35 mm 10/50



T25



T25 IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
T25E14C	1,8	190	2700K	E14	220-240V AC	220°
T25E14F	1,8	190	4000K	E14	220-240V AC	220°
T25E14B	1,8	200	6500K	E14	220-240V AC	220°

L 25000hh P 40000h Hz 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 58 mm Ø: 27 mm 100



LAMPARA LED | LAMPARAS LED
LED LAMP | LAMPARE LED



G45 FLICKER FLAME



G45 FLICKER FLAME IP65 CRI60

REF	W	Lm	Color	BASE	Voltage	Beam
C37FLAMEAE27	1	40	1800K	E27	100-240V AC	180°

L 15000hh
12500h
Hz 50/60Hz
G

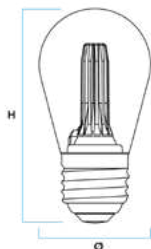
Dimensiones | Dimensões | Dimensions | Dimensio*ni*



H: 82 mm

Ø: 44 mm

100



GUIRNALDA



GUIRNALDA IP65

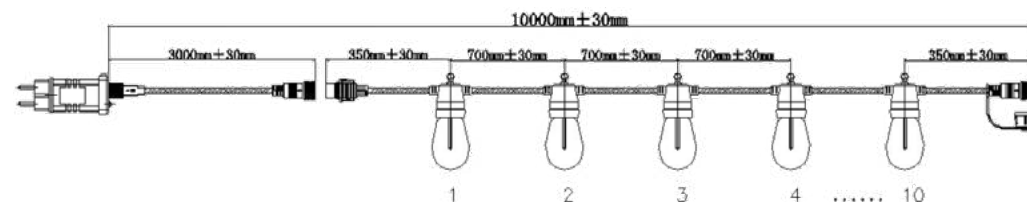
REF	W Max	Installation	BASE
GUIR10M65E27	100	Suspensión, Enlazable Suspensão, Ligável Suspended, Linkable Sospensione, Collegabile	E27

Dimensiones | Dimensões | Dimensions | Dimensio*ni*



L: 10000 mm

38





SKY A60

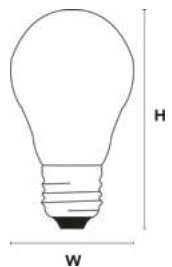


SKY A60

REF	W	Lm	☘	BASE	⚡	^	🔄
SKYA608CD	7,5	806	3000K	E27	220-240V AC	220°	🔄
SKYA608C	7,5	806	3000K	E27	220-240V AC	220°	❌
SKYA608FD	7,5	830	4000K	E27	220-240V AC	220°	🔄
SKYA608F	7,5	820	4000K	E27	220-240V AC	220°	❌
SKYA608BD	7,5	830	6500K	E27	220-240V AC	220°	🔄
SKYA608B	7,5	820	6500K	E27	220-240V AC	220°	❌
SKYA609C1060	9,5	1060	3000K	E27	220-240V AC	220°	❌
SKYA609F1060	9,5	1060	4000K	E27	220-240V AC	220°	❌
SKYA609B1060	9,5	1060	6500K	E27	220-240V AC	220°	❌

❌ Dimensiones | *Dimensões* | Dimensions | *Dimensioni*

H: 110 mm Ø: 60 mm 10/50



SKY A60 HP

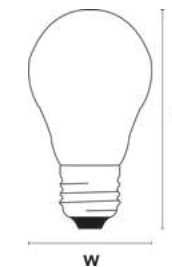


SKY A60 HP

REF	W	Lm	☘	BASE	⚡	^
SKYA6014C	14	1521	3000K	E27	220-240V AC	200°
SKYA6014F	14	1600	4000K	E27	220-240V AC	220°
SKYA6014B	14	1600	6500K	E27	220-240V AC	200°
SKYA6018C	17,5	1921	3000K	E27	220-240V AC	200°
SKYA6018F	17,5	2000	4000K	E27	220-240V AC	230°
SKYA6018B	17,5	2000	6500K	E27	220-240V AC	230°

❌ Dimensiones | *Dimensões* | Dimensions | *Dimensioni*

H: 120 mm Ø: 60 mm 10/50





A60 HEAT



A60 HEAT IP20 CRI80

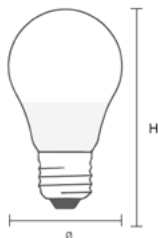
REF	W	Lm	Beam	BASE	Voltage	Beam Angle
A60HEAT05C	4,5	470	3000K	E27	220-240V AC	240°

L 10000hh U 5000h Hz 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 109 mm Ø: 60 mm 10/50



SKY SENSOR A60



SKY SENSOR A60 IP20 CRI80

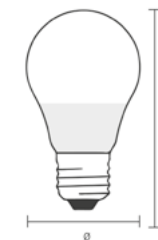
REF	W	Lm	Beam	BASE	Voltage	Beam Angle
SKYSENSA609C	9	806	3000K	E27	220-240V AC	240°
SKYSENSA609F	9	840	5000K	E27	220-240V AC	200°
SKYSENSA609B	9	840	6500K	E27	220-240V AC	200°

L 25000hh U 40000h Hz 50/60Hz MW A B C F

Dimensiones | Dimensões | Dimensions | Dimensioni



H: 120 mm Ø: 60 mm 10/50



Especificaciones Sensor | Especificações do Sensor | Sensor Specifications | Specifiche del Sensore

Tecnología de Sensor Tecnologia do Sensor Sensor Technology Tecnologia del Sensore	MW
Área de detección Área de Detecção Detection Area Area di Rilevamento	6m
Sensor Crepuscular Sensor Crepuscular Photo Sensor Sensore Crepuscolare	ON: lux<10 OFF:lux>10
Tiempo de encendido Tempo de Acendimento On/off time lenght Tempo di Accensione	40s



A60 POP



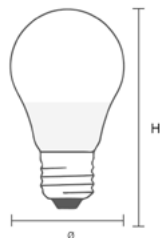
A60 POP IP20 CRI80 Bluetooth Music

REF	W	Lm	Color	BASE	Voltage	Beam Angle
A60POP09C	9	470	3000K	E27	100-240V AC	180°
A60POP09B	9	470	6500K	E27	100-240V AC	180°

15000hh 40000h 50Hz Compatible with IOTA60REM | Compatível com IOTA60REM | Compatible with IOTA60REM | Compatibile con IOTA60REM

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 125 mm Ø: 66 mm 10/50



A60 IOT



A60 IOT IP20 CRI80 Bluetooth

REF	W	Lm	Color	BASE	Voltage	Beam Angle	Control
1 IOTA6009T	9	806	2700K / 6500K	E27	220-240V AC	240°	IOT
2 KITIOTA6009T	9	806	2700K / 6500K	E27	220-240V AC	240°	IOT

25000hh 12500h 50/60Hz



KITIOTA6009T incluye Lámpara Led IOTA6009T + control remoto IOTA60REM | KITIOTA6009T inclui lâmpada LED IOTA6009T + controle remoto IOTA60REM. KITIOTA6009T includes IOTA6009T Led Lamp + IOTA60REM remote control | KITIOTA6009T include Lampada Led IOTA6009T + telecomando IOTA60REM.

Dimensiones | Dimensões | Dimensions | Dimensioni

H: 120 mm Ø: 60 mm 5/15





VELAIOT



LED

VELAIOT IP20 CRI80

REF	W	Lm	☒	BASE	⚡	∠	🔄
IOTC3806T	6	470	2700K / 6500K	E14	220-240V AC	300°	IOT

⌚ 25000hh
🔌 40000h
🔊 50/60Hz

📏 Dimensiones | Dimensões | Dimensions | Dimensioni

H: 110 mm Ø: 38 mm 10/50



PLUGIOT



PLUGIOT IP20

REF	W	Descripción Descrição Description Descrizione	⚡
IOTPLUGROB	2300	Enchufe SMART 220-240V 10A 2,4G conexiones hasta 2.300W Soquete SMART 220-240V 10A 2.4G conexões até 2.300W SMART PLUG 220-240V 10A 2,4G conn. Up to 2.300W -- Control via bluetooth Presa SMART 220-240V 10A connessioni 2.4G fino a 2.300W	220-240V AC



Enciende y apaga
Ligar e desligar
 Turn on and off
Accendi e spegni

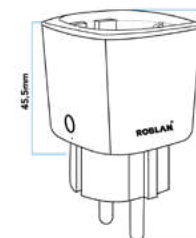
Automatiza horas de encendido
Automatize as horas de ignição
 Automatize "ON" hours
Automatizza le ore di accensione

Registra y controla el consumo de energía
Registre e monitore o consumo de energia

Register and control energy consumption
Registrazione e monitoraggio il consumo energetico

📏 Dimensiones | Dimensões | Dimensions | Dimensioni

H: 45,4 mm L: 45,5 mm W: 80 mm



LED



VINTAGE ESTANDAR & FLEX



1



2

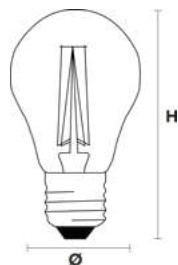


VINTAGE ESTANDAR FLEX

REF	W	Lm	Color	BASE	Voltage	Beam Angle
1 VINA6006E27C	6,5	806	2700K	E27	220-240V AC	320°
1 VINA6007E27CD	7	806	2700K	E27	220-240V AC	320°
1 VINA6008E27C	7	1060	2700K	E27	220-240V AC	320°
2 VINFLEXA60	5	350	2200K	E27	220-240V AC	320°

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 105 mm	Ø: 60 mm	50
2	H: 105 mm	Ø: 60 mm	10/50



VINTAGE ST64 & FLEX



1



2

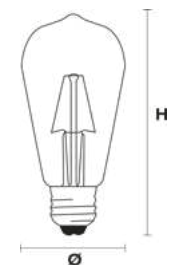


VINTAGE ST64 FLEX

REF	W	Lm	Color	BASE	Voltage	Beam Angle
1 VINAMBST6404E27C	4	320	1950K	E27	220-240V AC	320°
2 VINFLEXST64	5	350	2200K	E27	220-240V AC	320°

Dimensiones | Dimensões | Dimensions | Dimensiuni

1	H: 145 mm	Ø: 64 mm	5/40
2	H: 145 mm	Ø: 64 mm	10/40





VINTAGE ESFERICA



1



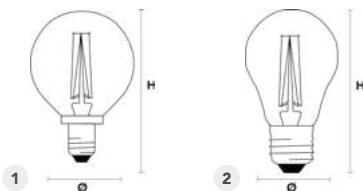
2

VINTAGE ESFERICA

REF	W	Lm	Color	BASE	Voltage	Beam
1 VING4504E14CD	3,7	470	2700K	E14	220-240V AC	320°
1 VING4504E14C	4	470	2700K	E14	220-240V AC	320°
2 VING4504E27C	3,7	470	2700K	E27	220-240V AC	320°
2 VING4504E27CD	4	470	2700K	E27	220-240V AC	320°

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 78 mm	Ø: 45 mm	10/50
2	H: 76 mm	Ø: 45 mm	10/50



VINTAGE GLOBO FLEX



1



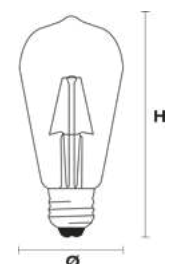
1

VINTAGE GLOBO FLEX

REF	W	Lm	Color	BASE	Voltage	Beam
1 VINAMBG8004E27C	4	330	2200K	E27	220-240V AC	320°
2 VINAMBG9504E27C	4	320	2200K	E27	220-240V AC	320°
2 VINAMBG12504E27C	4	320	1950K	E27	220-240V AC	320°
1 VINFLEXG80	5	350	2200K	E27	220-240V AC	320°
2 VINFLEXG95	5	350	2200K	E27	220-240V AC	320°
2 VINFLEXG125	5	350	2200K	E27	220-240V AC	320°

Dimensiones | Dimensões | Dimensions | Dimensioni

1	H: 123 mm	Ø: 80 mm	10/40
1	H: 123 mm	Ø: 80 mm	5/40





VINTAGE VELA



VINTAGE VELA IP20 CRI80

REF	W	Lm	☼	BASE	⚡	⏏
VINC3504E14C	4	470	2700K	E14	220-240V AC	320°
VINC3505E14CD	4,5	470	2700K	E14	220-240V AC	320°

15000hh 40000h 50/60Hz A E

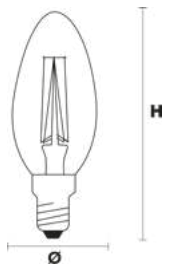
Dimensiones | Dimensões | Dimensions | Dimenzioni



H: 98 mm

Ø: 35 mm

10/50



VINT A60 HIGH EFFICIENCY



VINT A60 HIGH EFFICIENCY IP20 CRI80

REF	W	Lm	☼	BASE	⚡	⏏
HVIA6027274C	4	806	3000K	E27	220-240VV AC	320°
HVIA6027281F	4	806	4000K	E27	220-240VV AC	320°

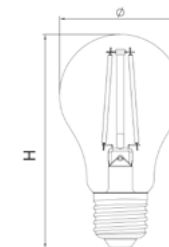
50000hh 40000h 50/60Hz A

Dimensiones | Dimensões | Dimensions | Dimenzioni



Ø: 60 mm

10/50





FROST A15



FROST A60



1



2



FROST A15 IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
1 FROSTA155CE14	4	400	2700K	E14	220-240V AC	320°
1 FROSTA155FE14	4	420	4000K	E14	220-240V AC	320°
1 FROSTA155BE14	4	450	6500K	E14	220-240V AC	320°
2 FROSTA155CE27	4	400	2700K	E27	220-240V AC	320°
2 FROSTA155FE27	4	420	4000K	E27	220-240V AC	320°
2 FROSTA155BE27	4	450	6500K	E27	220-240V AC	320°

L 15000hh U 40000h Hz 50/60Hz

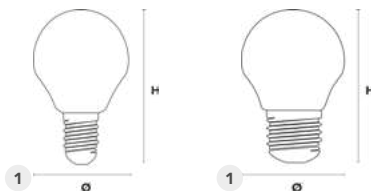
FROST A60 IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
FROSTA609C	6,2	750	2700K	E27	220-240V AC	320°
FROSTA609F	6,2	750	4000K	E27	220-240V AC	320°
FROSTA609B	6,2	780	6500K	E27	220-240V AC	320°

L 15000hh U 40000h Hz 50/60Hz

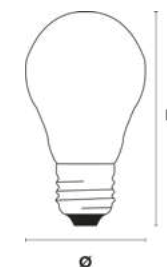
Dimensiones | Dimensões | Dimensions | Dimenzioni

REF	H	Ø	10/50
1	78 mm	45 mm	10/50
2	80 mm	60 mm	10/50



Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 105 mm Ø: 60 mm 10/50





FROST C30



FROST C30

REF	W	Lm	2700K	BASE	220-240V AC	320°
FROSTC305CE14	4	470		E14	220-240V AC	320°
FROSTC305FE14	4	420		E14	220-240V AC	320°
FROSTC305BE14	4	470		E14	220-240V AC	320°

15000hh 40000h 50/60Hz

Dimensiones | *Dimensões* | Dimensions | *Dimensioni*

H: 98 mm

Ø: 35 mm

10/50





ECO SKY

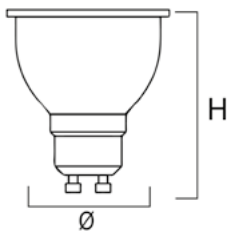


ECO SKY

REF	W	Lm	☉	BASE	⚡	∠	🔄
ECOSKYC5	4	400	3000K	GU10	220-240V AC	60°	🔄
ECOSKYF5	4	410	4000K	GU10	220-240V AC	60°	🔄
ECOSKYB5	4	410	6500K	GU10	220-240V AC	60°	🔄
ECOSKYC5D	4	400	3000K	GU10	220-240V AC	60°	🔄
ECOSKYF5D	4	400	4000K	GU10	220-240V AC	60°	🔄
ECOSKYB5D	4	400	6500K	GU10	220-240V AC	60°	🔄
ECOSKYC60	5	580	3000K	GU10	220-240V AC	60°	🔄
ECOSKYF60	5	580	4000K	GU10	220-240V AC	60°	🔄
ECOSKYB60	5	580	6500K	GU10	220-240V AC	60°	🔄
ECOSKYC100	5	535	3000K	GU10	220-240V AC	110°	🔄
ECOSKYF100	5	565	4000K	GU10	220-240V AC	110°	🔄
ECOSKYB100	5	565	6500K	GU10	220-240V AC	110°	🔄

Dimensiones | Dimensões | Dimensions | Dimensjoni

H: 54 mm Ø: 50 mm 20/100



ECOSKY V

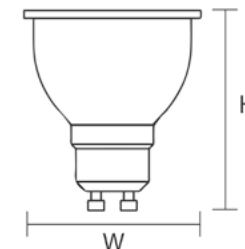


ECOSKY V

REF	W	Lm	☉	BASE	⚡	∠
ECOSKYV100	6	500	2200K	GU10	220-240V AC	110°
ECOSKYV60	6	500	2200K	GU10	220-240V AC	60°

Dimensiones | Dimensões | Dimensions | Dimensjoni

H: 54 mm Ø: 50 mm 20/100





ECO SKY MR16



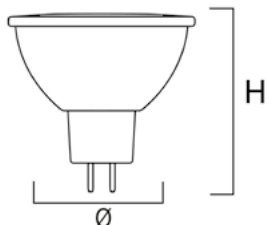
ECO SKY MR16 IP20 CRI80

REF	W	Lm	☼	BASE	⚡	⏚
ECOSKYC60MR16	7	560	3000K	GU5.3	12V AC	60°
ECOSKYF60MR16	7	560	4000K	GU5.3	12V AC	60°
ECOSKYB60MR16	7	580	6500K	GU5.3	12V AC	60°

⌚ 25000hh ⏻ 40000h Hz 50/60Hz

✘ Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 48 mm Ø: 50 mm 20/100



DICROICA LED



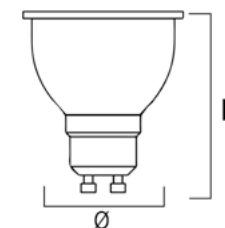
DICROICA LED IP20 CRI80

REF	W	Lm	☼	BASE	⚡	⏚
DICRO04C36	4,3	425	3000K	GU10	220-240V AC	36°
DICRO04C110	4,3	410	3000K	GU10	220-240V AC	110°
DICRO04F36	4,3	410	4000K	GU10	220-240V AC	36°
DICRO04F110	4,3	410	4000K	GU10	220-240V AC	110°
DICRO04B36	4,3	430	6500K	GU10	220-240V AC	36°
DICRO04B110	4,3	430	6500K	GU10	220-240V AC	110°

⌚ 15000hh ⏻ 40000h Hz 50/60Hz

✘ Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 54 mm Ø: 50 mm 20/100





GU10 P



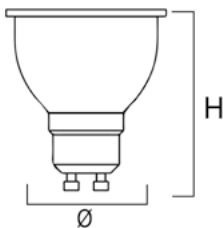
GU10 P IP20 CRI80

REF	W	Lm	☼	BASE	⚡	⤴
GU10P04C	3,5	360	3000K	GU10	220-240V AC	110°
GU10P04F	3,5	360	4000K	GU10	220-240V AC	110°
GU10P04B	3,5	360	6500K	GU10	220-240V AC	110°

25000hh 40000h 50/60Hz

❌ Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 54 mm Ø: 50 mm 20/100



GU10 IOT



GU10 IOT IP20 CRI80

REF	W	Lm	☼	BASE	⚡	⤴	🔄
IOTGU1006T	5,4	400	2700K / 6500K	GU10	220-240V AC	36°	IOT

25000hh 40000h 50/60Hz

❌ Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 54 mm Ø: 50 mm 20/100





PRO SKY



HSKY

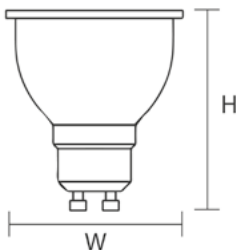


PRO SKY

REF	W	Lm	Color	BASE	Voltage	Beam	Dimmable
1 PROSKYF60	5	580	4000K	GU10	220-240V AC	60°	
2 PROSKYF100	5	535	4000K	GU10	220-240V AC	110°	
1 PROSKYB60	5	580	6500K	GU10	220-240V AC	60°	
1 PROSKYC60	7	660	3000K	GU10	220-240V AC	60°	
2 PROSKYC100	7	630	3000K	GU10	220-240V AC	110°	
2 PROSKYB100	7	660	6500K	GU10	220-240V AC	110°	
1 PROSKYC60DIM	7	670	3000K	GU10	220-240V AC	60°	
1 PROSKYF60DIM	7	700	4000K	GU10	220-240V AC	60°	
1 PROSKYB60DIM	7	700	6500K	GU10	220-240V AC	60°	

Dimensiones | Dimensões | Dimensions | Dimensio

REF	H: mm	Ø: mm	20/100
1	54	50	20/100
2	54	50	20/100

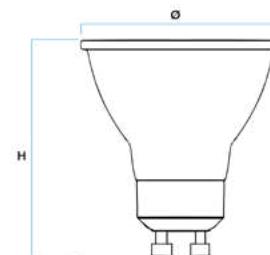


HSKY

REF	W	Lm	Color	BASE	Voltage	Beam
HSKYC120	7,4	890	2700K	GU10	220-240V AC	100°
HSKYF120	7,4	890	4000K	GU10	220-240V AC	100°
HSKYB120	7,4	890	6500K	GU10	220-240V AC	100°

Dimensiones | Dimensões | Dimensions | Dimensio

H: mm	Ø: mm	20/100
54	50	20/100





QR111 13W & ES111 12W



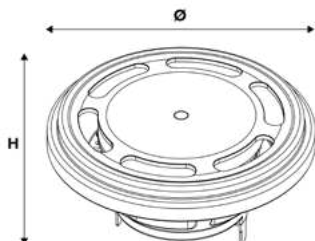
QR111 13W

REF	W	Lm	Color	BASE	Voltage	Beam Angle
1 LEDQR1X133000	13	920	3000K	G53	10-12V AC	48°
1 LEDQR1X136500	13	920	6500K	G53	10-12V AC	48°
2 LEDES1X123000	13	1020	3000K	GU10	175-250V AC	48°
2 LEDES1X124000	13	1020	4100K	GU10	175-250V AC	48°
2 LEDES1X126500	13	1020	6500K	GU10	175-250V AC	48°

25000hh 30000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensjoni

1	H: 72 mm	Ø: 111 mm	20
2	H: 70 mm	Ø: 111 mm	20





R7S 360°

1



2



R7S 360° IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
1 LEDJ78CR7S	6,5	806	3000K	R7s	220-240V AC	330°
1 LEDJ78FR7S	6,5	806	4000K	R7S	220-240V AC	330°
1 LEDJ78BR7S	6,5	806	6500K	R7S	220-240V AC	330°
2 LEDJ118HCR7S	11	1521	3000K	R7S	220-240V AC	330°
2 LEDJ118HFR7S	11	1580	4000K	R7S	220-240V AC	330°
2 LEDJ118HBR7S	11	1580	6500K	R7S	220-240V AC	330°

15000hh 40000h 50/60Hz E

Dimensiones | Dimensões | Dimensions | Dimenzioni

REF	L	Ø	10/50
1	L: 78 mm	Ø: 28 mm	10/50
2	L: 118 mm	Ø: 28 mm	10/50



SKY G4



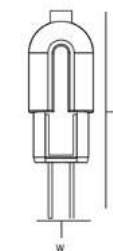
SKY G4 IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
LEDSKYG4C	1	100	3000K	G4	12V AC	300°
LSKYG45020B	1,5	105	6500K	G4	12V AC	300°

10000hh >15000h 50/60Hz E

Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 39 mm	Ø: 12 mm	100/1000
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SKY G9



SKY G9 IP20 CRI80

REF	W	Lm	Ø	BASE	⚡	△
LEDSKYG9C	4	360	3000K	G9	220-240V AC	280°
LEDSKYG9B	4	360	6500K	G9	220-240V AC	280°

- 10000hh
- >15000h
- 50/60Hz
- F

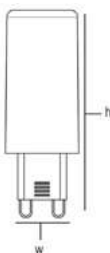
Dimensiones | Dimensões | Dimensions | Dimenzioni



H: 58 mm

Ø: 20 mm

100/1000



TOP G9



TOP G9 IP20 CRI80

REF	W	Lm	Ø	BASE	⚡	△
TOPG9C	2,2	300	3000K	G9	220-240V AC	320°
TOPG9F	2,2	300	4000K	G9	220-240V AC	320°

- 15000hh
- 40000h
- 50Hz
- F

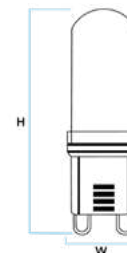
Dimensiones | Dimensões | Dimensions | Dimenzioni



H: 52,5 mm

Ø: 14,5 mm

20/100





PLQ



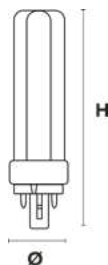
PLQ IP20 CRI80

REF	W	Lm		BASE		
LEDPLQ10F	11,5	1100	4000K	G24d-3	220-240V AC	120°
LEDPLQ10	11,5	1100	6500K	G24d-3	220-240V AC	120°

30000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 152 mm Ø: 35 mm 10/50



GLOBE



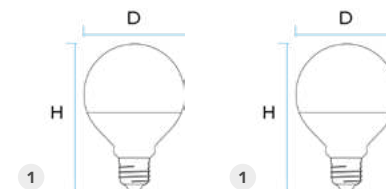
GLOBE IP20 CRI80

	REF	W	Lm		BASE		
1	LEDGLOB12C	11	1250	3000K	E27	220-240V AC	220°
1	LEDGLOB12F	11	1300	4000K	E27	220-240V AC	220°
1	LEDGLOB12	12	1150	6500K	E27	175-250V AC	180°
2	LEDGLOB18C	20	2330	3000K	E27	220-240V AC	200°
2	LEDGLOB18F	20	2452	4000K	E27	220-240V AC	200°
2	LEDGLOB18	20	2452	6500K	E27	220-240V AC	200°

15000hh 12500h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimenzioni

1	H: 128 mm	Ø: 95 mm	20
2	H: 160 mm	Ø: 120 mm	20





SKY PAR30 L



1



2

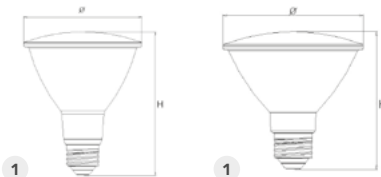
SKY PAR30 L

REF	W	Lm	Ø	BASE	⚡	∠	🔄
1 LEDSKYPAR30C	13	1105	3000K	E27	220-240V AC	40°	🔄
1 LEDSKYPAR30F	13	1105	4000K	E27	220-240V AC	40°	🔄
1 LEDSKYPAR30B	13	1100	6500K	E27	220-240V AC	60°	🔄
2 LEDSKYPAR30CL	13	1105	3000K	E27	220-240V AC	40°	🔄
2 LEDSKYPAR30FL	13	1105	4000K	E27	220-240V AC	40°	🔄
2 LEDSKYPAR30BL	13	1100	6500K	E27	220-240V AC	40°	🔄

🕒 15000hh ⏻ 7500h 📡 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimenzioni

1	H: 96 mm	Ø: 95 mm	10/20
2	H: 118 mm	Ø: 95 mm	10/20



SKY PAR38



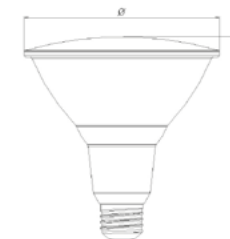
SKY PAR38

REF	W	Lm	Ø	BASE	⚡	∠	🔄
LEDSKYPAR38C	15	1275	3000K	E27	220-240V AC	60°	🔄
LEDSKYPAR38F	18	1800	4000K	E27	220-240V AC	60°	🔄

🕒 15000hh ⏻ 7500h 📡 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 132 mm	Ø: 121 mm	20
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R63, R80 & R90

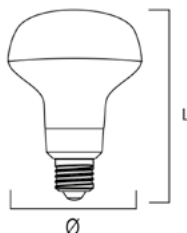


R90

REF	W	Lm	Color	BASE	Voltage	Beam
1 LEDR633000	6	630	3000K	E27	220-240V AC	110°
1 LEDR634100	6	700	4000K	E27	220-240V AC	110°
1 LEDR636500	6	700	6500K	E27	220-240V AC	110°
2 LEDR803000	7,5	806	3000K	E27	220-240V AC	120°
2 LEDR804100	7,5	870	4000K	E27	220-240V AC	110°
2 LEDR806500	7,5	870	6500K	E27	220-240V AC	110°
3 LEDR903000	15	1220	3000K	E27	220-240V AC	120°
3 LEDR906000	15	1250	6500K	E27	220-240V AC	120°
3 LEDR904000	15	1250	4100K	E27	220-240V AC	120°

Dimensiones | Dimensões | Dimensions | Dimenzioni

REF	H: mm	Ø: mm	COP
1	102 mm	Ø: 63 mm	10/50
2	114 mm	Ø: 80 mm	10/40
3	116 mm	Ø: 90 mm	20



R50

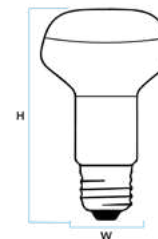


R50

REF	W	Lm	Color	BASE	Voltage	Beam
LEDR503000	4	450	3000K	E14	220-240V AC	110°
LEDR504100	4	480	4000K	E14	220-240V AC	110°

Dimensiones | Dimensões | Dimensions | Dimenzioni

H: 85 mm Ø: 50 mm 10/50





SKY HID



TOP CORN



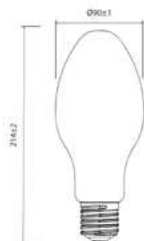
SKY HID IP65 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
1 SKYHID2371C	14	1840	3000K	E27	120-277VV AC	320°
1 SKYHID2388F	14	2000	4000K	E27	120-277VV AC	320°
2 SKYHID2395C	19	2760	3000K	E27	120-277VV AC	320°
2 SKYHID2401F	19	3000	4000K	E27	120-277VV AC	320°
2 SKYHID2418C	24	3385	3000K	E27	120-277VV AC	320°
2 SKYHID2425F	24	3680	4000K	E27	120-277VV AC	320°
3 SKYHID2432C	40	5610	3000K	E40	120-277VV AC	320°
3 SKYHID2449F	40	6100	4000K	E40	120-277VV AC	320°
4 SKYHID2456F	45	6870	4000K	E40	120-277VV AC	320°
4 SKYHID2463B	45	6870	5000K	E40	120-277VV AC	320°
4 SKYHID2470F	60	10000	4000K	E40	120-277VV AC	320°
4 SKYHID2487B	60	10000	5000K	E40	120-277VV AC	320°

50000hh 25000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensio

REF	H	Ø	QTY
1	151 mm	54 mm	20
2	197 mm	73 mm	12
3	214 mm	90 mm	10
4	261 mm	120 mm	6



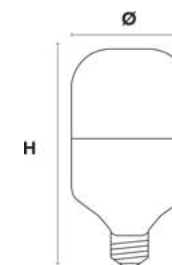
TOP CORN IP20 CRI80

REF	W	Lm	Color	BASE	Voltage	Beam
1 CORNTOP30F	26	2800	4000K	E27	100-240V AC	200°
1 CORNTOP40C	28	3700	3000K	E27	100-240V AC	200°
1 CORNTOP40F	28	3700	4000K	E27	100-240V AC	180°
2 CORNTOP40F40	37,5	4700	4000K	E27	100-240V AC	180°
2 CORNTOP40B40	37,5	4700	6500K	E27	100-240V AC	180°

25000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimensio

REF	H	Ø	QTY
1	162 mm	100 mm	10
2	186 mm	118 mm	10





CORN IP65



CORN SKY



1



2



1



2



3



CORN IP65

REF	W	Lm	Color	BASE	Voltage	Beam
1 CORNIP651863B	36	4680	6500K	E27	120-277V AC	330°
1 CORNIP651870F	36	4680	4000K	E27	120-277V AC	330°
2 CORNIP651887B	54	7020	6500K	E40	120-277V AC	330°
2 CORNIP651894F	54	7020	4000K	E40	120-277V AC	330°
2 CORNIP651900B	100	14000	6500K	E40	120-277V AC	330°
2 CORNIP651917F	100	14000	4000K	E40	120-277V AC	330°

50000hh 40000h 50/60Hz

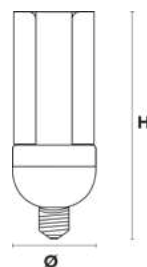
CORN SKY

REF	W	Lm	Color	BASE	Voltage	Beam
1 CORNSKY7057F	27	3510	4000K	E27	100-277V AC	330°
1 CORNSKY7064B	27	3510	6500K	E27	100-277V AC	330°
2 CORNSKY7071F	45	6000	4000K	E40	100-277V AC	330°
2 CORNSKY7088B	45	6000	6500K	E40	100-277V AC	330°
2 CORNSKY7095F	54	7020	4000K	E40	100-277V AC	330°
2 CORNSKY7101B	54	7020	6500K	E40	100-277V AC	330°
3 CORNSKY7118F	80	10400	4000K	E40	100-277V AC	330°
3 CORNSKY7125B	80	10400	6500K	E40	100-277V AC	330°

50000hh 40000h 50/60Hz

Dimensiones | Dimensões | Dimensions | Dimenzioni

REF	H	Ø	Qty
1	H: 225 mm	Ø: 90 mm	10
2	H: 273 mm	Ø: 150 mm	6



Dimensiones | Dimensões | Dimensions | Dimenzioni

REF	H	Ø	Qty
1	H: 187 mm	Ø: 70 mm	5/20
2	H: 243 mm	Ø: 90 mm	5/20
3	H: 263 mm	Ø: 124 mm	10

