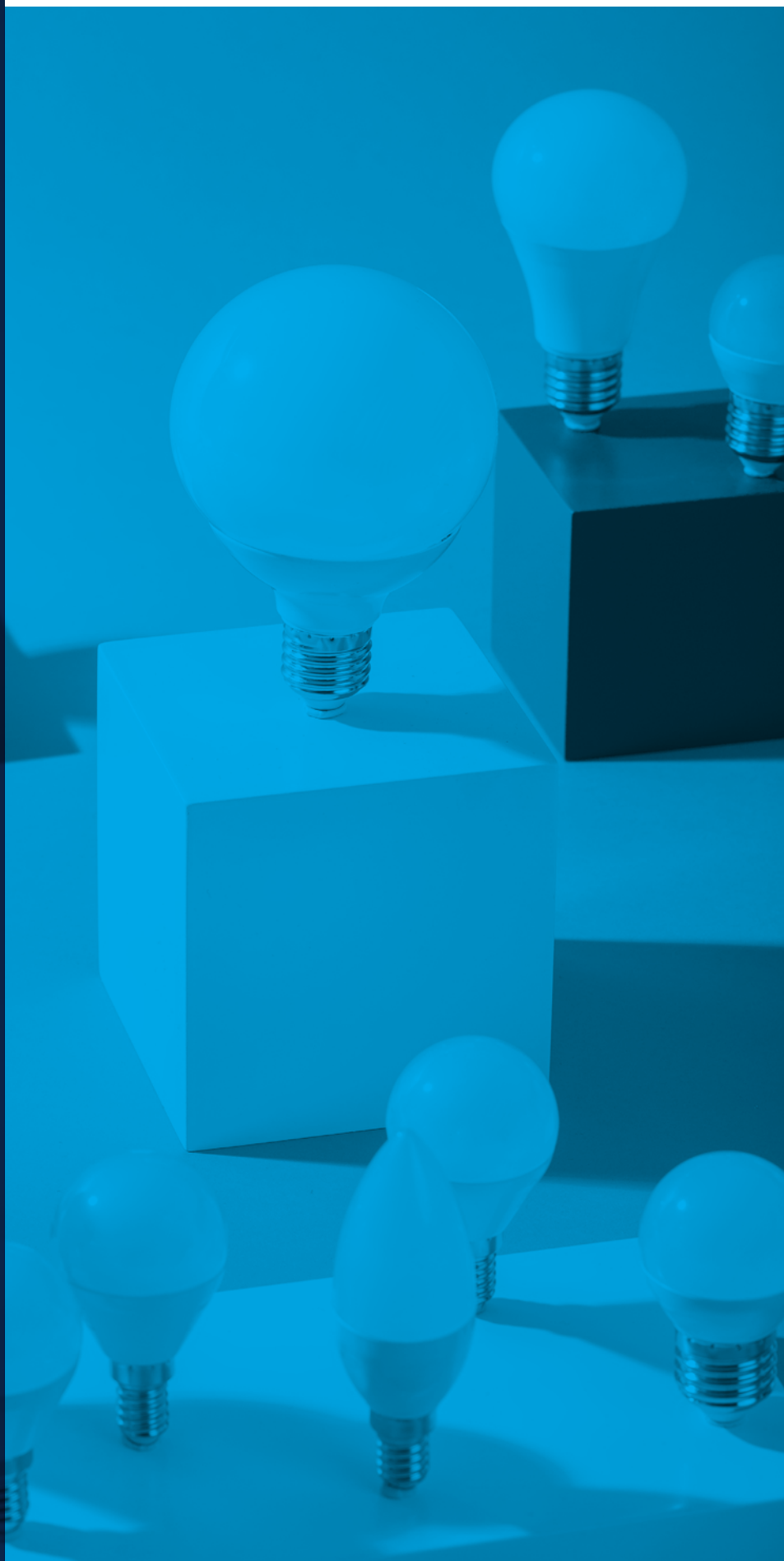


Light Sources / Sources d'éclairage

Light Bulbs

Lampes



254

PRO

BERILIO



CCT SWITCH



254

PRO

LITIO

NEW



DIM TO WARM 3000K



257

PRO

HELIO



258

PRO

ZINC



260

PRO

GOLD



262

PRO

PALADIO



263

PRO

PLUTONIO



263

PRO

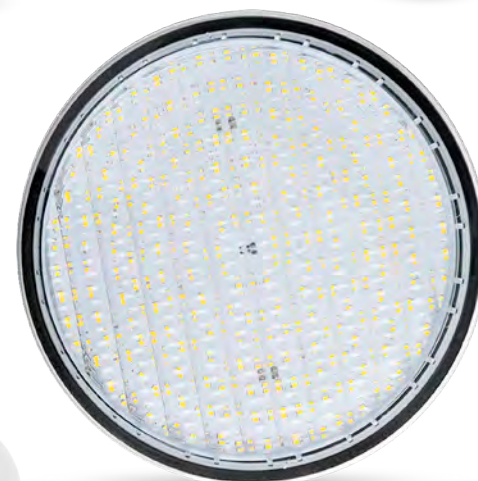
GALIO



264

PRO

TITANIO



266

ECO

CROMO



267

ECO

PLOMO



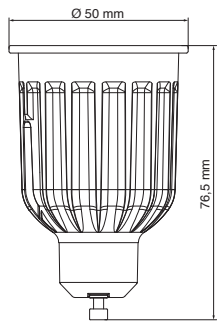
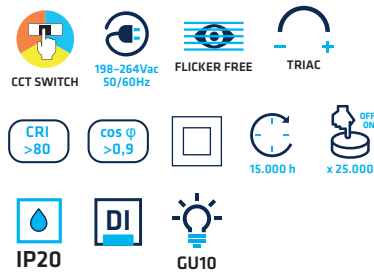
292

GU10



BERILIO

PRO LB10D CCT



• Material



• Optional



• Dimming Opt.



• Certif.



• Accessories



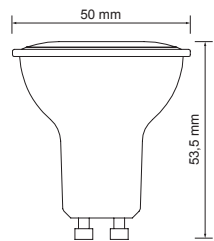
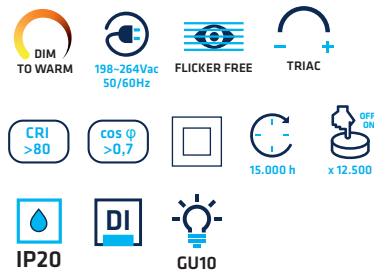
	CCT	W	N		
LB10DCCT105	5700K	10 W	1400 lm	1200 lm	E
	4000K	10 W	1400 lm	1200 lm	E
	3000K	10 W	1150 lm	1050 lm	E



	CCT	W	N		
LB10DCCT40	5700K	10 W	1400 lm	1200 lm	E
	4000K	10 W	1400 lm	1200 lm	E
	3000K	10 W	1150 lm	1050 lm	E

LITIO

PRO LN5D DW



• Material



• Optional



• Dimming Opt.



• Certif.



• Accessories



LN5DDW35

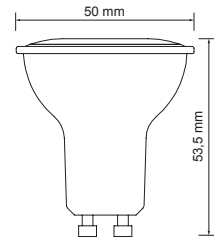
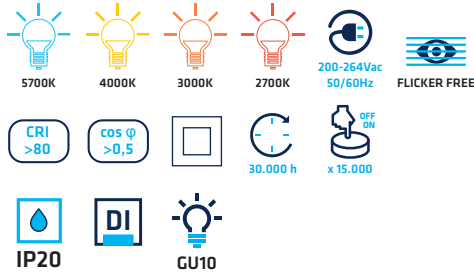


LN5DDW105

CCT	W	N		
1800 ~ 3000K	5 W	475 ~ 525 lm	400 ~ 450 lm	F

LITIO

PRO LN5W GU10

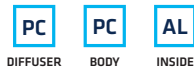


	K	W	N		
LN5WGU10BF60	5700K	5 W	625 lm	500 lm	E
LN5WGU10BN60	4000K	5 W	615 lm	490 lm	E
LN5WGU103060	3000K	5 W	600 lm	480 lm	E
LN5WGU10BC60	2700K	5 W	600 lm	480 lm	E



	K	W	N		
LN5WGU10BF120	5700K	5 W	625 lm	500 lm	E
LN5WGU10BN120	4000K	5 W	615 lm	490 lm	E
LN5WGU1030120	3000K	5 W	600 lm	480 lm	E
LN5WGU10BC120	2700K	5 W	600 lm	480 lm	E

• Material



• Optional



• Certif.

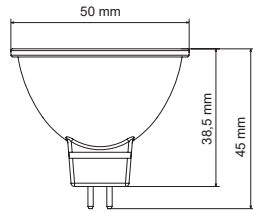
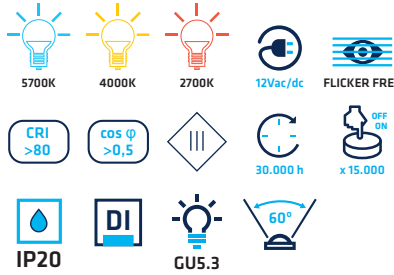


• Accessories



LITIO

PRO LN5W GU5.3



• Material



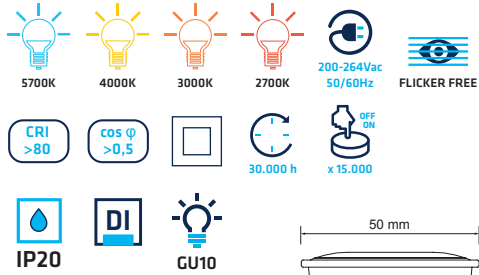
• Certif.



	K	W	N		
LN5WGU5.3BF60	5700K	5 W	625 lm	500 lm	F
LN5WGU5.3BN60	4000K	5 W	615 lm	490 lm	F
LN5WGU5.3BC60	2700K	5 W	600 lm	480 lm	F

LITIO

PRO LN7W GU10

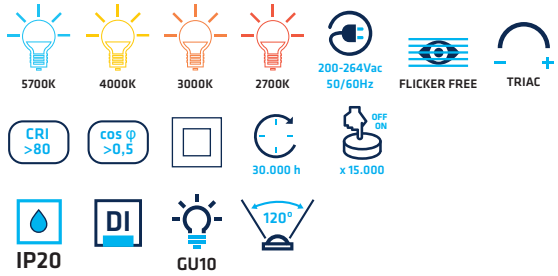


	K	W	lm	lm	
LN7WGU10BF60	5700K	7 W	875 lm	770 lm	E
LN7WGU10BN60	4000K	7 W	861 lm	760 lm	E
NEW LN7WGU103060	3000K	7 W	840 lm	750 lm	E
LN7WGU10BC60	2700K	7 W	840 lm	750 lm	E

	K	W	lm	lm	
LN7WGU10BF120	5700K	7 W	875 lm	770 lm	E
LN7WGU10BN120	4000K	7 W	861 lm	760 lm	E
NEW LN7WGU1030120	3000K	7 W	840 lm	750 lm	E
LN7WGU10BC120	2700K	7 W	840 lm	750 lm	E

LITIO

PRO LN7WD



	K	W	lm	lm	
LN7WDGU10BF120	5700K	7 W	875 lm	770 lm	E
LN7WDGU10BN120	4000K	7 W	861 lm	760 lm	E
NEW LN7WDGU1030120	3000K	7 W	840 lm	750 lm	E
LN7WDGU10BC120	2700K	7 W	840 lm	750 lm	E

	K	W	lm	lm	
NEW LN7WDGU103015	3000K	7 W	602 lm	500 lm	G
NEW LN7WDGU102715	2700K	7 W	602 lm	500 lm	G

• Material

PC DIFFUSER, PC BODY, AL INSIDE

• Dimming Options

Ref. CSBTRIAC LN7WD, TRIAC

• Optional

KE Ref. KEL101

• Accessories

GU10 CONNECTOR

• Certif.

CE

LITIO

PRO LC5W



	nm	W
LC5WGU10RO	625-650 nm	5 W
LC5WGU10VE	500-540 nm	5 W
LC5WGU10AZ	440-480 nm	5 W

• Material

PC DIFFUSER, PC BODY

• Certif.

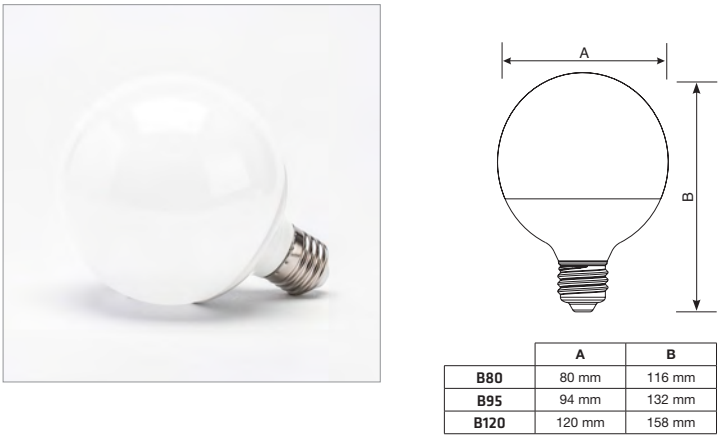
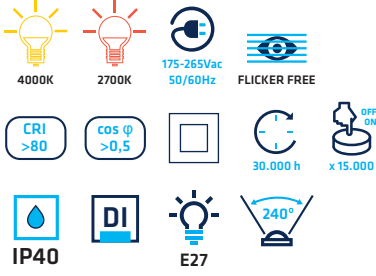
CE

• Accessories

GU10 CONNECTOR, x100

HELIO

PRO B80 / B95 / B120



	A	B
B80	80 mm	116 mm
B95	94 mm	132 mm
B120	120 mm	158 mm

	K	W	lm	lm	
B80-9WE27BN	4000K	9 W	1080 lm	936 lm	F
B80-9WE27BC	2700K	9 W	1062 lm	888 lm	F
B95-13WE27BN	4000K	13 W	1560 lm	1360 lm	F
B95-13WE27BC	2700K	13 W	1534 lm	1310 lm	F
B120-16WE27BN	4000K	16 W	2240 lm	1920 lm	E
B120-16WE27BC	2700K	16 W	1888 lm	1521 lm	F

• Material

PC OPAL DIFFUSER, PC BODY

• Optional

KE Ref. KEL101 B80-9W

• Certif.

CE, x50 B80, x50 B95, x24 B120

ZINC

PRO

GN45 E14

5700K

4000K

2700K

175-240Vac
50/60Hz

FLICKER FREE

CRI >80

cos φ >0,5

30.000 h

OFF ON x 15.000

IP44

DI

E14

200°

x 100

45 mm

80 mm

THREELINE

FLICKER FREE



	K	W	N		
GN45-5WE14BF	5700K	5 W	650 lm	550 lm	E
GN45-5WE14BC	2700K	5 W	630 lm	530 lm	F
GN45-7WE14BF	5700K	7 W	910 lm	700 lm	F
GN45-7WE14BN	4000K	7 W	900 lm	690 lm	F
GN45-7WE14BC	2700K	7 W	890 lm	680 lm	F

ZINC

PRO

GN45 E27

5700K

4000K

2700K

175-240Vac
50/60Hz

FLICKER FREE

CRI >80

cos φ >0,5

30.000 h

OFF ON x 15.000

IP44

DI

E27

200°

x 100

45 mm

73 mm

THREELINE

FLICKER FREE



	K	W	N		
GN45-5WE27BF	5700K	5 W	650 lm	550 lm	E
GN45-5WE27BC	2700K	5 W	630 lm	530 lm	F
GN45-7WE27BF	5700K	7 W	910 lm	700 lm	F
GN45-7WE27BN	4000K	7 W	900 lm	690 lm	F
GN45-7WE27BC	2700K	7 W	890 lm	680 lm	F

• Material

PC OPAL

PC

AL

DIFFUSER BODY INSIDE

• Dimming Options

Ref. CSBTRIAC
GN45-7WD

TRIAC

• Optional

KE

Ref. KEL101

• Certif.

CE

ZINC

PRO

STDN12W E27

5700K

4000K

2700K

175-240Vac
50/60Hz

FLICKER FREE

CRI >80

cos φ >0,5

30.000 h

OFF ON x 15.000

IP44

DI

E27

200°

x 100

64 mm

115,3 mm

THREELINE

FLICKER FREE



	K	W	N		
STDN12WE27BF	5700K	12 W	1560 lm	1320 lm	E
STDN12WE27BN	4000K	12 W	1550 lm	1310 lm	F
STDN12WE27BC	2700K	12 W	1540 lm	1300 lm	F

	K	W	N		
STDN12WDE27BF	5700K	12 W	1560 lm	1320 lm	E
STDN12WDE27BN	4000K	12 W	1550 lm	1310 lm	F
STDN12WDE27BC	2700K	12 W	1540 lm	1300 lm	F

PRO

GN37V E14

5700K

4000K

2700K

175-240Vac
50/60Hz

FLICKER FREE

CRI >80

cos φ >0,5

30.000 h

OFF ON x 15.000

IP44

DI

E14

180°

x 100

36 mm

105 mm

THREELINE

FLICKER FREE



	K	W	N		
GN37V-5WE14BF	5700K	5 W	650 lm	550 lm	E
GN37V-5WE14BC	2700K	5 W	630 lm	530 lm	F
GN37V-7WE14BF	5700K	7 W	910 lm	700 lm	F
GN37V-7WE14BN	4000K	7 W	900 lm	690 lm	F
GN37V-7WE14BC	2700K	7 W	890 lm	680 lm	F

• Material

PC OPAL

PC

AL

DIFFUSER BODY INSIDE

• Optional

KE

Ref. KEL101

• Certif.

CE

x 100

GOLD



GOLD

PRO GOLD45



2500K



220-240Vac
50/60Hz



CRI >80



cos φ >0,5



30.000 h



OFF ON
x15.000



IP40



DI



300°

• Material



DIFFUSER



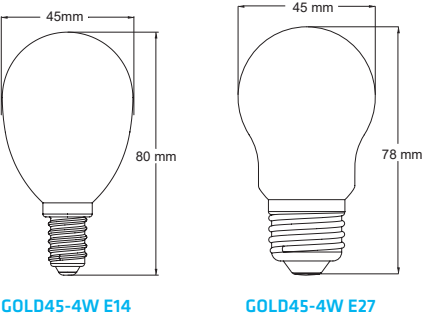
CAP

• Certif.





	IIIIII	K		W			
GOLD45-4WE14BC	● 2500K	E14	4 W	590 lm	430 lm	F	
GOLD45-4WE27BC	● 2500K	E27	4 W	590 lm	430 lm	F	



GOLD

PRO GOLD37V / GOLD60



2500K



220-240Vac
50/60Hz



CRI >80



cos φ >0,5



30.000 h



OFF ON
x15.000



IP40



DI



300°

• Material



DIFFUSER

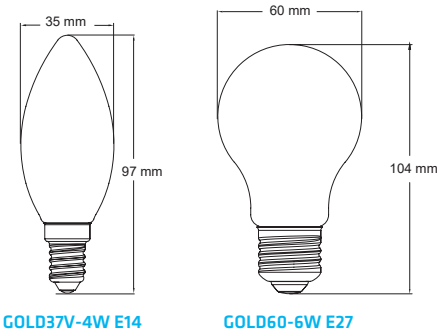


CAP

• Certif.







	IIIIII	K		W			
GOLD37V-4WE14BC	● 2500K	E14	4 W	600 lm	440 lm	E	
GOLD60-6WE27BC	● 2500K	E27	6 W	900 lm	730 lm	E	

GOLD

PRO GOLD64 / GOLD95



2500K



220-240Vac
50/60Hz



CRI >80



cos φ >0,5



30.000 h



OFF ON
x15.000



IP40



DI



300°

• Material



DIFFUSER



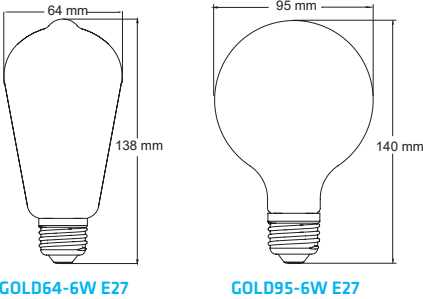
CAP

• Certif.





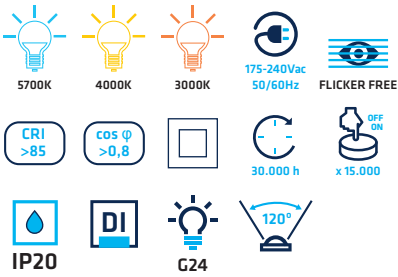




	IIIIII	K		W			
GOLD64-6WE27BC	● 2500K	E27	6 W	950 lm	810 lm	D	
GOLD95-6WE27BC	● 2500K	E27	6 W	910 lm	750 lm	E	

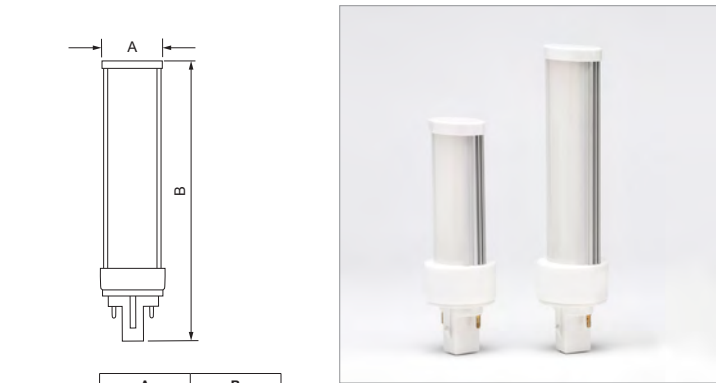
PALADIO

PRO PL20E G24 / PL40E G24



• Material
PC OPAL
PC BODY
KE Ref. KEL101

• Certif.
CE x100

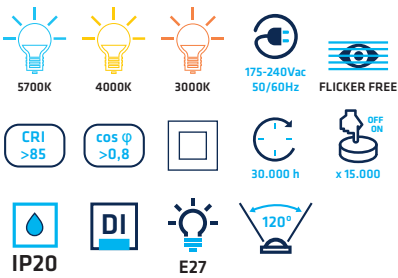


	A	B
PL20E	40 mm	130 mm
PL40E	40 mm	170 mm

	K	W	lm	lm	
PL20EG24BF	5700K	7 W	805 lm	620 lm	F
PL20EG24BN	4000K	7 W	791 lm	590 lm	F
PL20EG24BC	3000K	7 W	700 lm	570 lm	F
PL40EG24BF	5700K	9 W	1035 lm	855 lm	E
PL40EG24BN	4000K	9 W	1017 lm	836 lm	F
PL40EG24BC	3000K	9 W	900 lm	827 lm	F

PALADIO

PRO PL40E E27



• Material
PC OPAL
PC BODY
KE Ref. KEL101

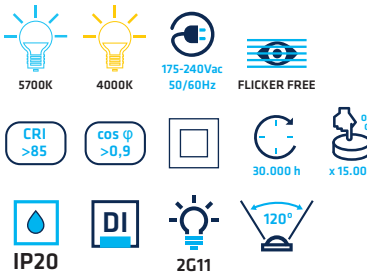
• Certif.
CE x100



	K	W	lm	lm	
PL40EE27BF	5700K	9 W	1035 lm	855 lm	E
PL40EE27BN	4000K	9 W	1017 lm	836 lm	F
PL40EE27BC	3000K	9 W	900 lm	827 lm	F

PLUTONIO

PRO PLL10W / PLL19W / PLL21W



• Material
PC
PC DIFFUSER BODY

• Certif.
CE x40

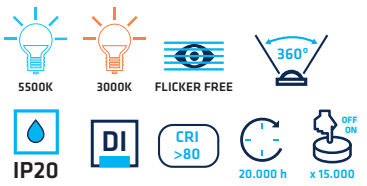


	A	B
PLL10W	40 mm	226 mm
PLL19W	40 mm	410 mm
PLL21W	40 mm	521 mm

	K	W	lm	lm	
PLL10WBF	5700K	10 W	1150 lm	900 lm	F
PLL10WBN	4000K	10 W	1130 lm	850 lm	F
PLL19WBF	5700K	19 W	2185 lm	1785 lm	E
PLL19WBN	4000K	19 W	2147 lm	1772 lm	F
PLL21WBF	5700K	21 W	2415 lm	1890 lm	F
PLL21WBN	4000K	21 W	2373 lm	1830 lm	F

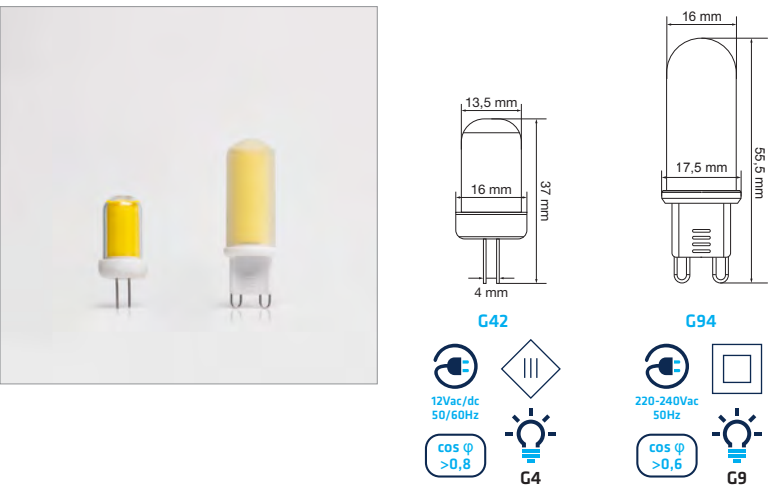
GALIO

PRO G42 / G94



• Material
V BODY

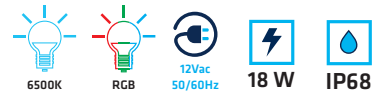
• Certif.
CE x500



	K	W	lm	lm	
G4255	5500K	G4 2 W	240 lm	230 lm	F
G4230	3000K	G4 2 W	240 lm	230 lm	F
G9455	5500K	G9 4 W	480 lm	470 lm	E
G9430	3000K	G9 4 W	480 lm	470 lm	E

TITANIO

PRO PAR56



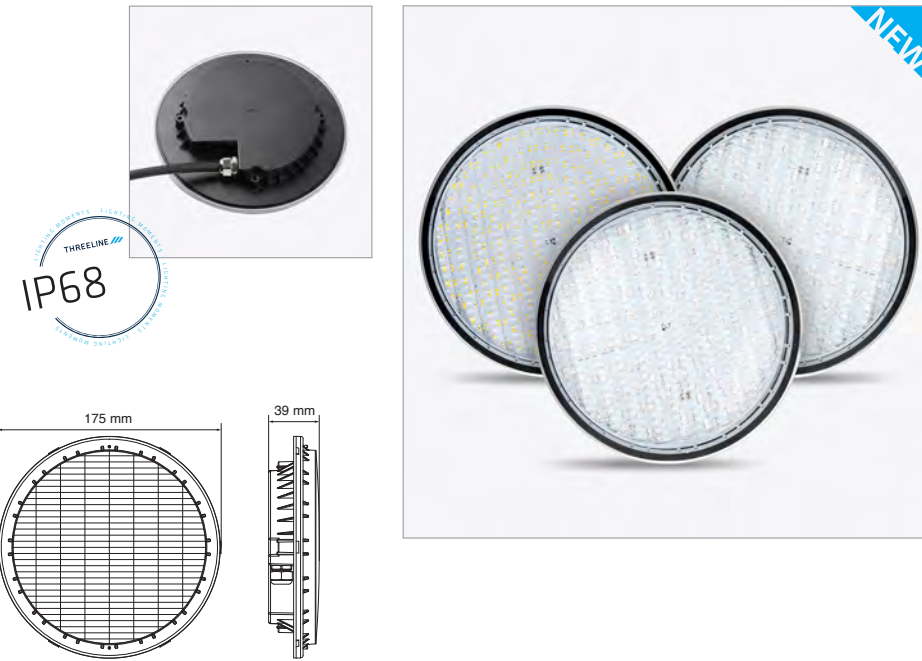
• Material



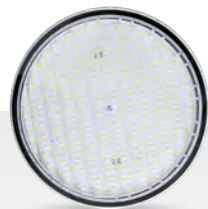
• Included



• Certif.



PAR56S65



100 lm/W

2160 lm 1800 lm F

PAR56SRGB



PAR56SCTRGB

Smart Control via:
Contrôle intelligent par :

CTRPACTB



TITANIO. ACCESSORIES / ACCESSOIRES

Lamp not included.
Lampada non inclusa.

AAPAR56S

TRIM RING

Required to replace old recessed PAR56 with the new PAR56S.

ANNEAU ADAPTATEUR

Nécessaire pour pouvoir remplacer l'ancienne PAR56 à encastrer par la nouvelle PAR56S.



AMPPAR56RC

AMPLIFIER

Required for over 7 lamps or 50 metres.

AMPLIFICATEUR

Nécessaire à partir de 7 lampes ou 50 m.

TITANIO. ACCESSORIES / ACCESSOIRES



SURFACE MOUNTING / SURFACE

CONCRETE / BÉTON

Lamp not included.
Lampe non incluse.

ASHPAR56S

Surface accessory for concrete.
Accessoire de surface pour béton.

FIBRE GLASS / FIBRE DE VERRE

Lamp not included.
Lampe non incluse.

ASFPAR56S

Surface accessory for fibre glass.
Accessoire de surface pour fibre de verre.

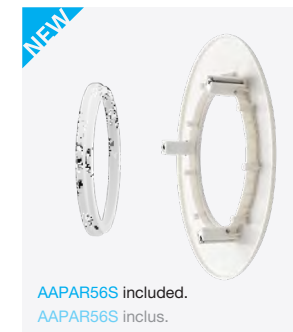
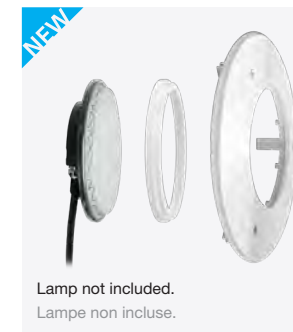
VINYL / VINYLE

Lamp not included.
Lampe non incluse.

ASVPAR56S

Surface accessory for vinyl.
Accessoire de surface pour vinyle.

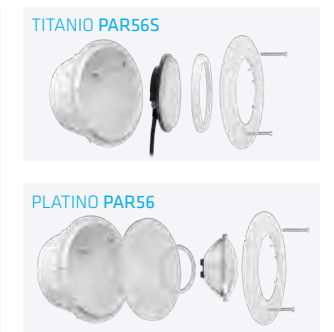
RECESSED / ENCASTRÉ

NICHE CLOSING ACCESSORY (DECORATIVE)
ACCESSOIRE FERMETURE NICHE (ENJOLIVEUR)AAPAR56S included.
AAPAR56S inclus.Lamp not included.
Lampe non incluse.

ACNPAR56S

Adjustable accessory to replace the front part of an already installed niche.

Accessoire réglable pour remplacer le frontal d'une niche déjà installée.

POOL LAMP NICHE
NICHE POUR LAMPES DE PISCINEAAPAR56S included.
2,2 m cable included.

Lámpara no incluida / Lampe non incluse

NC-PAR56

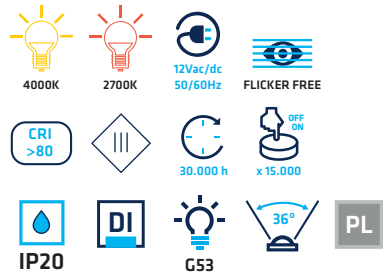
Niche accessory for pool lamps:

Accessoire niche pour lampes de piscine :

- TITANIO PAR56S
- PLATINO PAR56

CROMO

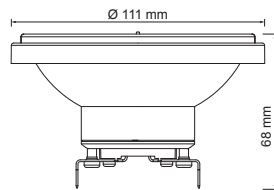
ECO QR111N13



• Material



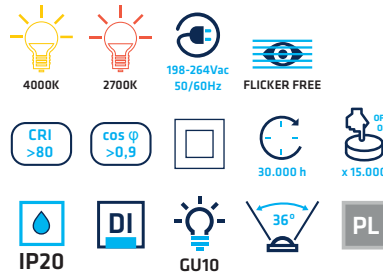
• Certif.



	K	W	lm	lm	
QR111N13G53BN	4000K	13 W	1560 lm	1300 lm	F
QR111N13G53BC	2700K	13 W	1534 lm	1274 lm	F

CROMO

ECO QR111N13D



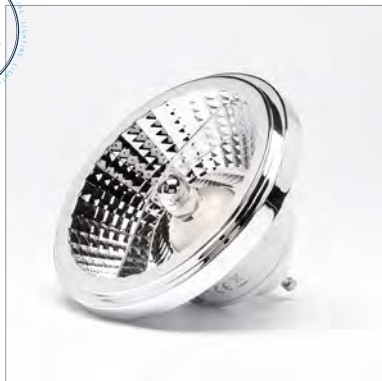
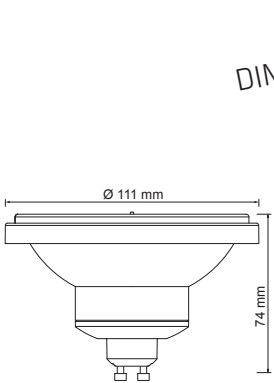
• Material



• Dimming Opt.



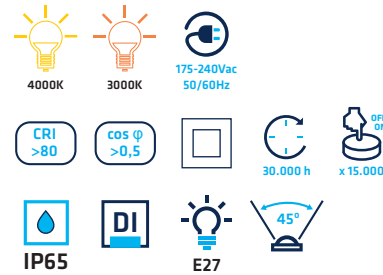
• Certif.



	K	W	lm	lm	
QR111N13DGU10BN	4000K	13 W	1560 lm	1300 lm	E
QR111N13DGU10BC	2700K	13 W	1534 lm	1274 lm	E

PLOMO

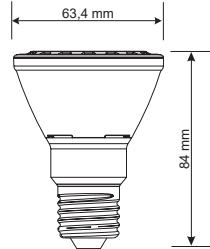
ECO PAR20



• Material



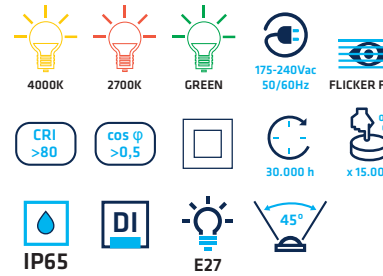
• Certif.



	K	W	lm	lm	
PAR20IP65-5WE27BN	4000K	5 W	575 lm	420 lm	F
PAR20IP65-5WE27BC	3000K	5 W	565 lm	390 lm	F

PLOMO

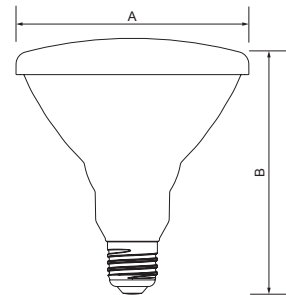
ECO PAR30 / PAR38 / PAR38 VE



• Material



• Certif.



	A	B
PAR30	96 mm	95 mm
PAR38	121 mm	133 mm
PAR38 VE	121 mm	133 mm



	K	W	lm	lm	
PAR306510WE27BN	4000K	10 W	1200 lm	910 lm	F
PAR306510WE27BC	2700K	10 W	1150 lm	890 lm	F
PAR386518WE27BN	4000K	18 W	2160 lm	1870 lm	E
PAR386518WE27BC	2700K	18 W	2070 lm	1850 lm	E
PAR38658WVE	525-530 nm	8 W	—	—	—