

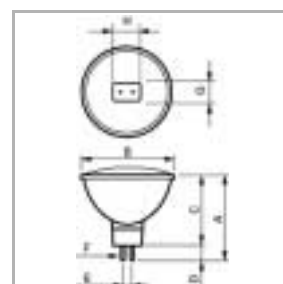
Halogen Lamps

MASTER Line ES



A (mm) B (mm) C (mm)
50,5 max. 50 max. 38,35 max.

D (mm) E (mm) F (mm) G (mm) H (mm)
10,5 max. 5,33±0,25 1,45-1,60 10,5 max. 16,7 max.



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	ANSI	Luminous intensity (cd)	EOC 8711500...
MASTER Line ES	20W	GU5.3	12V	8D	1CT	4X5F	ESX	6500	413642 71
MASTER Line ES	20W	GU5.3	12V	36D	1CT	4X5F	BAB	1000	413673 71
MASTER Line ES	30W	GU5.3	12V	8D	1CT	4X5F	-	11000	413703 71
MASTER Line ES	30W	GU5.3	12V	24D	1CT	4X5F	-	3350	413758 71
MASTER Line ES	30W	GU5.3	12V	36D	1CT	4X5F	-	1600	413789 71
MASTER Line ES	30W	GU5.3	12V	60D	1CT	4X5F	-	750	413826 71
MASTER Line ES	35W	GU5.3	12V	8D	1CT	4X5F	FRB	14000	413871 71
MASTER Line ES	35W	GU5.3	12V	24D	1CT	4X5F	FRA	4400	413970 71
MASTER Line ES	35W	GU5.3	12V	36D	1CT	4X5F	FMW	2200	424327 71
MASTER Line ES	35W	GU5.3	12V	60D	1CT	4X5F	-	1050	424358 71
MASTER Line ES	45W	GU5.3	12V	8D	1CT	4X5F	EXT	16000	424389 71
MASTER Line ES	45W	GU5.3	12V	24D	1CT	4X5F	EXZ	5450	424419 71
MASTER Line ES	45W	GU5.3	12V	36D	1CT	4X5F	EXN	2850	424440 71
MASTER Line ES	45W	GU5.3	12V	60D	1CT	4X5F	FNV	1300	424471 71

Diamondline Pro 50mm

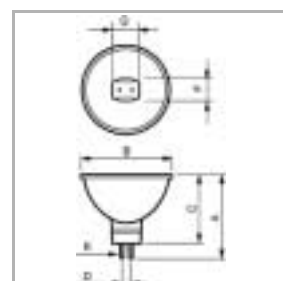


Pro



A (mm) B (mm) C (mm)
46 max. 50 max. 38,35 max.

D (mm) E (mm) F (mm) G (mm)
5,3±0,25 1,45-1,60 10,4 max. 16,6 max.



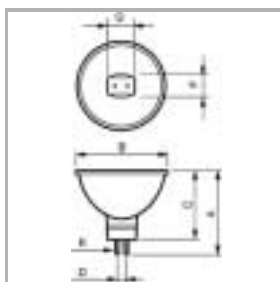
Type	Watt	Cap/base	Volt	Beam angle (°)	ANSI	Luminous intensity (cd)	Colour temperature (K)	Lamp life 50% (h)	EOC 8711500...
DIAMONDline Pro 14656	35W	GU5.3	12V	10D	FRB	5400	4100	4000	428813 60
DIAMONDline Pro 14658	35W	GU5.3	12V	24D	FRA	1700	4100	4000	428844 60
DIAMONDline Pro 14659	35W	GU5.3	12V	36D	FMW	1000	4100	4000	428875 60
DIAMONDline Pro 14668	50W	GU5.3	12V	10D	EXT	6400	4100	4000	428905 60
DIAMONDline Pro 14670	50W	GU5.3	12V	24D	EXZ	2700	4100	4000	428936 60
DIAMONDline Pro 14671	50W	GU5.3	12V	36D	EXN	1200	4100	4000	428967 60

Halogen Lamps

Pro



Brilliantline Pro 50mm



A (mm) B (mm) C (mm)
46 max. 50 max. 38,35 max.

D (mm) E (mm) F (mm) G (mm)
5,3±0,25 1,45-1,60 10,4 max. 16,6 max.

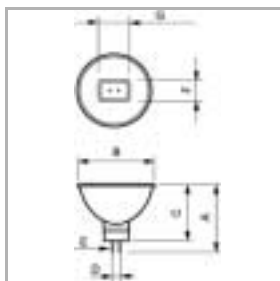


Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	ANSI	Luminous intensity (cd)	EOC 8711500..
Brilliantline Pro	20W	GU5.3	12V	10D	1CT	10X5F	ESX	5000	424549 60
Brilliantline Pro	20W	GU5.3	12V	24D	1CT	10X5F	BBF	1300	424716 60
Brilliantline Pro	20W	GU5.3	12V	36D	1CT	10X5F	BAB	780	424846 60
Brilliantline Pro	20W	GU5.3	12V	60D	1CT	10X5F	-	350	424877 60
Brilliantline Pro	35W	GU5.3	12V	10D	1CT	10X5F	FRB	8000	424907 60
Brilliantline Pro	35W	GU5.3	12V	24D	1CT	10X5F	FRA	3100	424938 60
Brilliantline Pro	35W	GU5.3	12V	36D	1CT	10X5F	FMW	1500	425041 60
Brilliantline Pro	35W	GU5.3	12V	60D	1CT	10X5F	-	700	425072 60
Brilliantline Pro	50W	GU5.3	12V	10D	1CT	10X5F	EXT	13000	425102 60
Brilliantline Pro	50W	GU5.3	12V	24D	1CT	10X5F	EXZ	4400	425133 60
Brilliantline Pro	50W	GU5.3	12V	36D	1CT	10X5F	EXN	2200	425164 60
Brilliantline Pro	50W	GU5.3	12V	60D	1CT	10X5F	FNV	1100	425195 60

Pro



Brilliantline Pro 35mm



A (mm) B (mm) C (mm)
40 max. 35,3 max. 30 max.

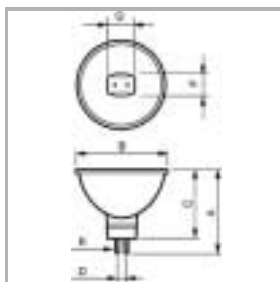
D (mm) E (mm) F (mm) G (mm)
4±0,25 0,95-1,05 10,5 max. 15,2 max.



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	ANSI	Luminous intensity (cd)	EOC 8711500..
Brilliantline Pro	20W	GU4	12V	10D	1CT	10X5F	FTB	4800	425379 60
Brilliantline Pro	20W	GU4	12V	30D	1CT	10X5F	FTD	690	425409 60
Brilliantline Pro	35W	GU4	12V	10D	1CT	10X5F	FTE	7000	425430 60
Brilliantline Pro	35W	GU4	12V	30D	1CT	10X5F	FTH	1300	425461 60



Accentline 50mm Dichroic 3Y (Puma)



A (mm) B (mm) C (mm)
46 max. 50 max. 38,35 max.

D (mm) E (mm) F (mm) G (mm)
5,3±0,25 1,45-1,60 10,4 max. 16,6 max.



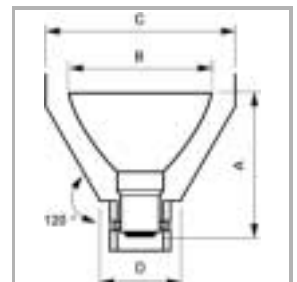
Halogen Lamps

Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	ANSI	Luminous intensity (cd)	EOC 8711500...
Accentline	20W	GU5.3	12V	10D	1CT	10X5F	ESX	3400	411907 60
Accentline	20W	GU5.3	12V	36D	1CT	10X5F	BAB	550	411990 60
Accentline	35W	GU5.3	12V	10D	1CT	10X5F	FRB	6000	411938 60
Accentline	35W	GU5.3	12V	36D	1CT	10X5F	FMW	1000	412027 60
Accentline	50W	GU5.3	12V	10D	1CT	10X5F	EXT	8800	411969 60
Accentline	50W	GU5.3	12V	24D	1CT	10X5F	-	2500	412263 60
Accentline	50W	GU5.3	12V	36D	1CT	10X5F	EXN	1600	412058 60
Accentline	50W	GU5.3	12V	60D	1CT	10X5F	-	750	426086 60
Dichroic 3Y (Puma)	20W	GU5.3	12V	10D	1CT	10X5F	ESX	3400	412089 60
Dichroic 3Y (Puma)	20W	GU5.3	12V	36D	1CT	10X5F	BAB	550	412171 60
Dichroic 3Y (Puma)	35W	GU5.3	12V	10D	1CT	10X5F	FRB	6000	412119 60
Dichroic 3Y (Puma)	35W	GU5.3	12V	36D	1CT	10X5F	FMW	1000	412201 60
Dichroic 3Y (Puma)	50W	GU5.3	12V	10D	1CT	10X5F	EXT	8800	412406 60
Dichroic 3Y (Puma)	50W	GU5.3	12V	36D	1CT	10X5F	EXN	1600	412232 60
Dichroic 3Y (Puma)	50W	GU5.3	12V	60D	1CT	10X5F	-	750	426918 60

Aluline Pro



Pro



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	57±3	56±2	59 min.	25 min.
2	38±3	37±1	39 min.	25 min.

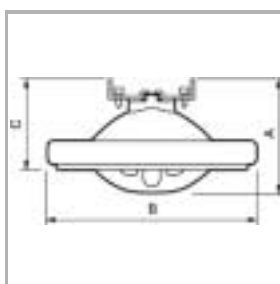
Type	Watt	Cap/base	Volt	Beam angle (°)	Lamp finish	Packing type	Packing configuration	ANSI	Luminous intensity (cd)	no.	EOC 8711500...
Aluline Pro	15W	B15d	6V	4D	CL	1CT	10X5F	GBB	11000	1	401922 60
Aluline Pro	15W	B15d	6V	14D	CL	1CT	10X5F	GBC	1900	1	401939 60
Aluline Pro	35W	B15d	6V	6D	CL	1CT	10X5F	GBG	18000	1	401977 60
Aluline Pro	35W	B15d	6V	14D	CL	1CT	10X5F	GBH	4400	1	401984 60
Aluline Pro	50W	B15d	12V	10D	CL	1CT	10X5F	GBJ	12000	1	402004 60
Aluline Pro	50W	B15d	12V	25D	CL	1CT	10X5F	GBK	2500	1	402011 60
Aluline Pro	50W	B15d	12V	25D	FR	1CT	10X5F	GBK	2000	1	409348 60
Aluline Pro	15W	BA15d	6V	6D	CL	1CT	10X5F	GBA	5200	2	401915 60
Aluline Pro	20W	BA15d	12V	6D	CL	1CT	10X5F	GBD	6400	2	401946 60
Aluline Pro	20W	BA15d	12V	18D	CL	1CT	10X5F	GBE	1500	2	401953 60
Aluline Pro	20W	BA15d	12V	32D	CL	1CT	10X5F	GBF	750	2	401960 60
Aluline Pro	20W	BA15d	12V	18D	FR	1CT	10X5F	GBE	1000	2	409379 60
Aluline Pro	20W	BA15d	12V	32D	FR	1CT	10X5F	GBF	350	2	409355 60

Halogen Lamps

Pro



Aluline Pro 111mm



A (mm) B (mm) C (mm)
63 max. 111 51 max.

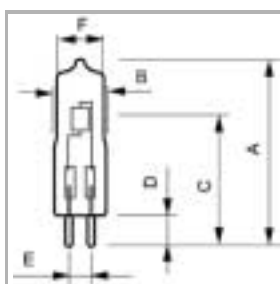


Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Colour temperature (K)	Luminous intensity (cd)	EOC 8711500..
Aluline Pro	50W	G53	12V	8D	1CT	6	3000	23000	426529 33
Aluline Pro	50W	G53	12V	24D	1CT	6	3000	4000	426550 33
Aluline Pro	75W	G53	12V	8D	1CT	6	3000	30000	426987 33
Aluline Pro	75W	G53	12V	24D	1CT	6	3000	5300	427007 33
Aluline Pro	100W	G53	12V	8D	1CT	6	3000	48000	427045 33
Aluline Pro	100W	G53	12V	24D	1CT	6	3000	8500	427069 33

Pro



Capsuleline Pro



no. A (mm) B (mm) C (mm) D (mm) E (mm) F (mm)
 1 31 max. 9,3 max. 22,5±0,25 8,5±0,5 4±0,25 9 max.
 2 33 max. 9,3 max. 23,5±0,25 7,5 min. 4±0,25 9 max.
 3 44 max. 12 max. 30±0,25 7,5 min. 6,35±0,25 11,5max.



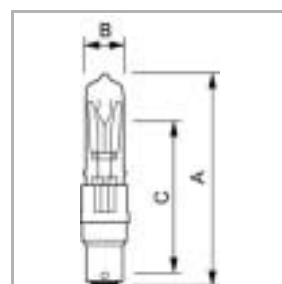
Type	Watt	Cap/base	Volt	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	no.	EOC 8711500..
Capsuleline Pro	5W	G4	12V	CL	1CT	10X10F	60	1	409690 50
Capsuleline Pro	10W	G4	12V	CL	1CT	10X10F	140	2	409706 50
Capsuleline Pro	20W	G4	12V	CL	1CT	10X10F	320	2	402103 50
Capsuleline Pro	20W	GY6.35	12V	CL	1CT	10X10F	300	3	402196 50
Capsuleline Pro	35W	GY6.35	12V	CL	1CT	10X10F	600	3	402189 50
Capsuleline Pro	50W	GY6.35	12V	CL	1CT	10X10F	950	3	402172 50
Capsuleline Pro	75W	GY6.35	12V	CL	1CT	10X10F	1575	3	402165 50
Capsuleline Pro	100W	GY6.35	12V	CL	1CT	10X10F	2550	3	402158 50
Capsuleline Pro	20W	G4	24V	CL	1CT	10X10F	300	2	409621 50
Capsuleline Pro	50W	GY6.35	24V	CL	1CT	10X10F	850	3	409638 50
Capsuleline Pro	100W	GY6.35	24V	CL	1CT	10X10F	2200	3	409645 50
Capsuleline Pro	20W	G4	12V	FR	1CT	10X10F	315	2	404466 50
Capsuleline Pro	20W	GY6.35	12V	FR	1CT	10X10F	300	3	402455 50
Capsuleline Pro	35W	GY6.35	12V	FR	1CT	10X10F	575	3	402448 50
Capsuleline Pro	50W	GY6.35	12V	FR	1CT	10X10F	950	3	402431 50
Capsuleline	10W	G4	12V	CL	1CT	10X10F	120	2	412294 50
Capsuleline	20W	G4	12V	CL	1CT	10X10F	300	2	412331 50
Capsuleline	50W	GY6.35	12V	CL	1CT	10X10F	800	3	412355 50

Halogen Lamps

Capsuleline Pro MV B15d



Pro

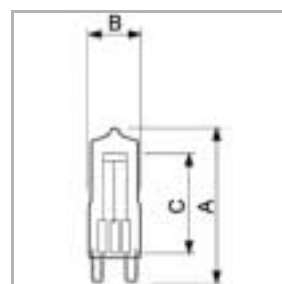


A (mm) B (mm) C (mm)

86 max. 15,5 max. 55±3

Type	Watt	Cap/base	Volt	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	EOC 8711500...
Capsuleline Pro MV	75W	B15d	230V	CL	1CT	10	975	179630 25
Capsuleline Pro MV	100W	B15d	230V	CL	1CT	10	1400	179654 25
Capsuleline Pro MV	150W	B15d	230V	CL	1CT	10	2250	179616 25
Capsuleline Pro MV	75W	B15d	230V	FR	1CT	10	910	179678 25
Capsuleline Pro MV	100W	B15d	230V	FR	1CT	10	1350	179715 25
Capsuleline Pro MV	150W	B15d	230V	FR	1CT	10	2140	179692 25

Clickline MV Capsules



A (mm) B (mm) C (mm)

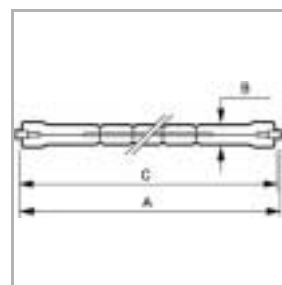
43 nom. 13 nom. 21,7 nom.

Type	Watt	Cap/base	Volt	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	EOC 8711500...
CLICKline	40W	G9	230V	CL	1CT	10X10F	490	429575 50
CLICKline	40W	G9	230V	FR	1CT	10X10F	460	429605 50
CLICKline	60W	G9	230V	CL	1CT	10X10F	820	429636 50
CLICKline	60W	G9	230V	FR	1CT	10X10F	790	429667 50

Plusline Pro Compact



Pro



A (mm) B (mm) C (mm)

78,3 max. 11 max. 74,9±1,6

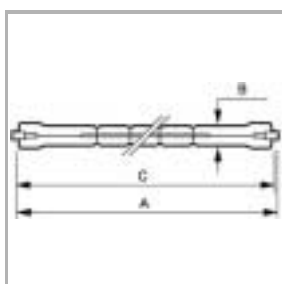
Type	Watt	Cap/base	Volt	Packing type	Packing configuration	Lumen output (lm)	EOC 8711500...
Plusline Pro Compact	60W	R7s	230V	1CT	10X10BOX	810	494726 26
Plusline Pro Compact	100W	R7s	230V	1CT	10X10BOX	1600	058331 26
Plusline Pro Compact	150W	R7s	230V	1CT	10X10BOX	2400	058348 26
Plusline Pro Compact	200W	R7s	230V	1CT	10X10BOX	3400	494290 26

Halogen Lamps

Pro



Plusline Pro Small



A (mm) B (mm) C (mm)
117,6 max. 11 max. 114,2±1,6

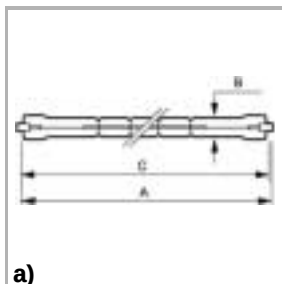


Type	Watt	Cap/base	Volt	Packing type	Packing configuration	Lumen output (lm)	EOC 8711500...
Plusline Pro Small	150W	R7s	230V	1CT	10X10BOX	2250	494733 26
Plusline Pro Small	200W	R7s	230V	1CT	10X10BOX	3520	494375 26
Plusline Pro Small	300W	R7s	230V	1CT	10X10BOX	5600	494382 26
Plusline Pro Small	500W	R7s	230V	1CT	10X10BOX	9900	494399 26

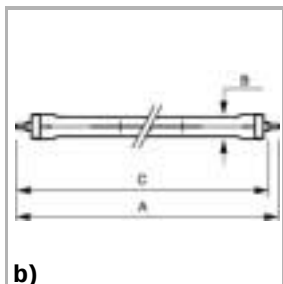
Pro



Plusline Pro Large



a)



b)

a) no. A (mm) B (mm) C (mm)

1 189,1 max. 11 max. 185,7±0,6

2 254,1 max. 11 max. 250,7±0,6

b) no. A (mm) B (mm) C (mm)

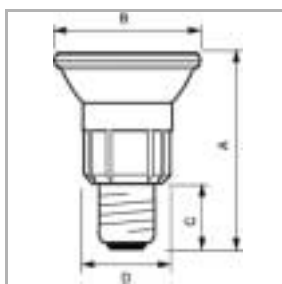
3 334,4 max. 11 max. 322±2,1



Type	Watt	Cap/base	Volt	Packing type	Packing configuration	Lumen output (lm)	no.	EOC 8711500...
Plusline Pro Large	750W	R7s	230V	1CT	10	16900	1	494337 25
Plusline Pro Large	1000W	R7s	230V	1CT	10	24200	1	494344 25
Plusline Pro Large	1500W	R7s	230V	1CT	10	36300	2	494351 25
Plusline Pro Large	2000W	Fa4	230V	1CT	10	48400	3	494368 25



MASTER PAR 20-E



A (mm) B (mm) C (mm) D (mm)
85,9 63,5 28,9 38,4



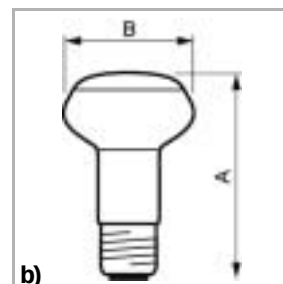
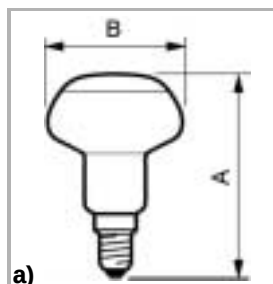
Type	Watt	Capbase	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 8711500...
MASTERPAR PAR 20-E	20W	E27	230V	10D	1CT	4X3F	7000	413109 17
MASTERPAR PAR 20-E	20W	E27	230V	25D	1CT	4X3F	1200	413086 17

Halogen Lamps

MV Halogen Spot 2 Years



a) no.	A (mm)	B (mm)
1	86 max.	50 nom.
b) no.	A (mm)	B (mm)
2	104 max.	63 nom.



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	no.	EOC 8711500..
Halogen 2Y NR50	40W	E14	230V	30D	1CT	15	510	1	050199 20
Halogen 2Y NR63	40W	E27	230V	30D	1CT	15	750	2	050038 20
Halogen 2Y NR63	60W	E27	230V	30D	1CT	15	1150	2	050052 20

PAR16 HalogenA



A (mm)	B (mm)
85	50



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 8711500..
PAR16 HalogenA	40W	E14	230V	25D	1CT	15	950	497536 20

PAR20 HalogenA Pro



A (mm)	B (mm)
88,3±3	64,5 max.



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 8711500..
PAR20 HalogenA Pro	50W	E27	230V	10D	1CT	15	3000	494870 20
PAR20 HalogenA Pro	50W	E27	230V	25D	1CT	15	1000	494894 20

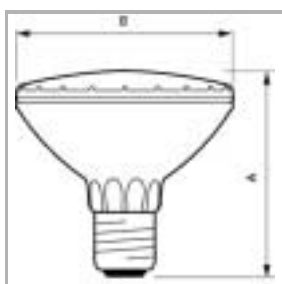
Pro

Halogen Lamps

Pro



PAR30S HalogenA Pro



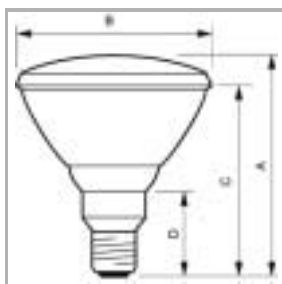
A (mm) B (mm)
90,5 max. 97 max.



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 87 115 00...
PAR30S HalogenA Pro	75W	E27	230V	10D	1CT	15	6500	504418 20
PAR30S HalogenA Pro	75W	E27	230V	30D	1CT	15	2000	504395 20
PAR30S HalogenA Pro	100W	E27	230V	10D	1CT	15	9000	518804 20
PAR30S HalogenA Pro	100W	E27	230V	30D	1CT	15	3000	518811 20



PAR38 HalogenA



A (mm) B (mm) C (mm) D (mm)
136 max. 123,5 max. 123 52,4

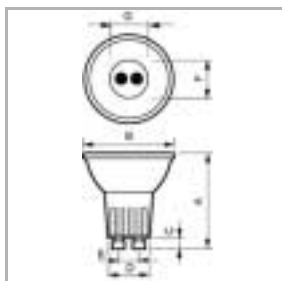


Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 87 115 00...
PAR38 HalogenA	75W	E27	230V	10D	1CT	15	9500	494566 20
PAR38 HalogenA	75W	E27	230V	30D	1CT	15	2400	494580 20
PAR38 HalogenA	100W	E27	230V	10D	1CT	15	15000	494573 20
PAR38 HalogenA	100W	E27	230V	30D	1CT	15	3000	494597 20

Pro



Twistline (Pro)



A (mm) B (mm) C (mm)
53 51 max. 6

D (mm) E (mm) F (mm) G (mm)
22 10 22 max. 22 max.



Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 87 115 00...
Twistline Pro	50W	GU10	230V	30D	1CT	10X5F	1000	649324 60
Twistline Pro	50W	GU10	230V	50D	1CT	10X5F	600	649355 60
Twistline Pro	50W	GZ10	230V	30D	1CT	10X5F	1000	649386 60
Twistline Pro	50W	GZ10	230V	50D	1CT	10X5F	600	649416 60
Twistline Pro	50W	GU10	240V	30D	1CT	10X5F	1000	649447 60
Twistline Pro	50W	GU10	240V	50D	1CT	10X5F	600	649478 60
Twistline Pro	50W	GZ10	240V	30D	1CT	10X5F	1000	649508 60

Halogen Lamps

Type	Watt	Cap/base	Volt	Beam angle (°)	Packing type	Packing configuration	Luminous intensity (cd)	EOC 87 115 00...
Twistline Pro	50W	GZ10	240V	50D	1CT	10X5F	600	649539 60
Twistline	50W	GU10	230V	25D	1CT	10X5F	1250	412508 60
Twistline	50W	GU10	230V	50D	1CT	10X5F	600	412584 60
Twistline	50W	GZ10	230V	25D	1CT	10X5F	1250	411761 60
Twistline	50W	GZ10	230V	50D	1CT	10X5F	600	411778 60
Twistline 1Y	50W	GU10	230V	50D	2BL	-	400	-

HalogenA Pro

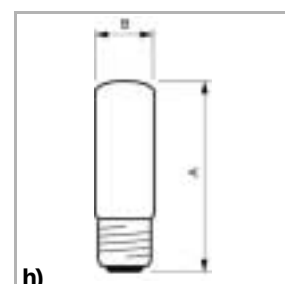
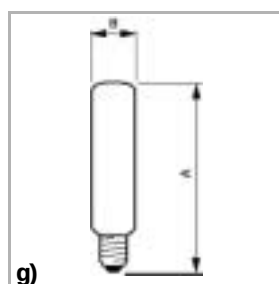
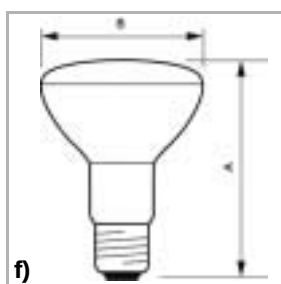
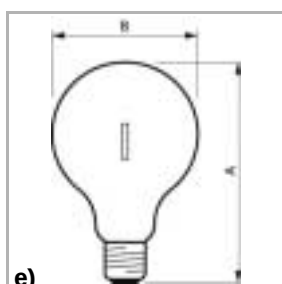
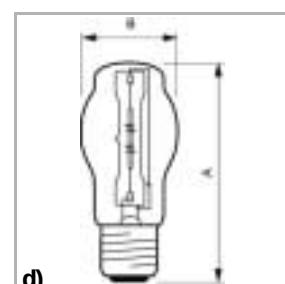
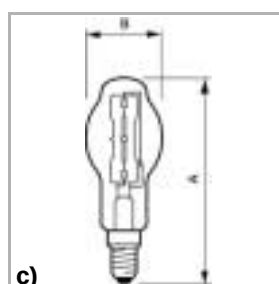
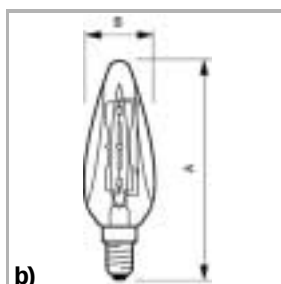
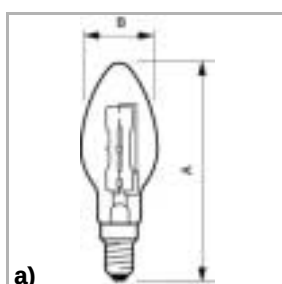


Pro



a) no.	A (mm)	B (mm)	d) no.	A (mm)	B (mm)
1	111 max.	36 max.	4	109 max.	47 max.
b) no.	A (mm)	B (mm)	e) no.	A (mm)	B (mm)
2	113 max.	36 max.	5	148 max.	96 max.
c) no.	A (mm)	B (mm)	f) no.	A (mm)	B (mm)
3	107,5 max.	40 max.	6	112 max.	81 max.

g) no.	A (mm)	B (mm)	h) no.	A (mm)	B (mm)
7	98 max.	21 max.	8	103 max.	33 max.

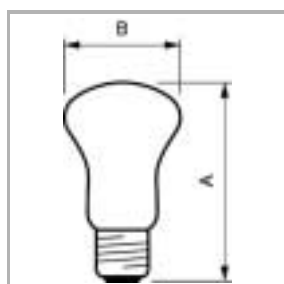


Type	Watt	Cap/base	Volt	Lamp shape	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	no.	EOC 8711500...
HalogenA Pro	40W	E14	230V	BS35	CL	1CT	10	480	1	498144 25
HalogenA Pro	60W	E14	230V	BS35	CL	1CT	10	840	1	498120 25
HalogenA Pro	40W	E14	230V	BS35	FR	1CT	10	480	1	498151 25
HalogenA Pro	60W	E14	230V	BS35	FR	1CT	10	840	1	498137 25
HalogenA Pro	40W	E14	230V	CG35	CL	1CT	10	480	2	494788 25
HalogenA Pro	60W	E14	230V	CG35	CL	1CT	10	840	2	494801 25
HalogenA Pro	60W	E14	230V	BTT40	CL	1CT	10	840	3	494085 25
HalogenA Pro	60W	E27	230V	BTT46	CL	1CT	10	840	4	493781 25
HalogenA Pro	100W	E27	230V	BTT46	CL	1CT	10	1550	4	020680 25
HalogenA Pro	150W	E27	230V	BTT46	CL	1CT	10	2550	4	600547 25
HalogenA Pro	60W	E27	230V	BTT46	OP	1CT	10	800	4	493804 25
HalogenA Pro	100W	E27	230V	BTT46	OP	1CT	10	1480	4	020697 25
HalogenA Pro	150W	E27	230V	BTT46	OP	1CT	10	2380	4	020666 25
HalogenA Pro	60W	E27	230V	G95	OP	1CT	10	800	5	495204 25
HalogenA Pro	100W	E27	230V	G95	OP	1CT	10	1480	5	031501 25
HalogenA Pro	150W	E27	230V	G95	OP	1CT	10	2380	5	031525 25
HalogenA Pro	60W	E27	230V	R80	FR	1CT	10	-	6	496461 25

Halogen Lamps

Type	Watt	Cap/base	Volt	Lamp shape	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	no.	EOC 8711500...
HalogenA Pro	100W	E27	230V	R80	FR	1CT	10	-	6	496478 25
HalogenA Pro	40W	E14	230V	T20	CL	1CT	10	480	7	504449 25
HalogenA Pro	60W	E14	230V	T20	CL	1CT	10	840	7	504487 25
HalogenA Pro	100W	E14	230V	T20	CL	1CT	10	1550	7	504524 25
HalogenA Pro	40W	E14	230V	T20	FR	1CT	10	480	7	504456 25
HalogenA Pro	60W	E14	230V	T20	FR	1CT	10	840	7	504494 25
HalogenA Pro	100W	E14	230V	T20	FR	1CT	10	1550	7	504531 25
HalogenA Pro	60W	E27	230V	T32	CL	1CT	10	840	8	506610 25
HalogenA Pro	100W	E27	230V	T32	CL	1CT	10	1550	8	506665 25
HalogenA Pro	150W	E27	230V	T32	CL	1CT	10	2550	8	506702 25
HalogenA Pro	60W	E27	230V	T32	FR	1CT	10	840	8	506634 25
HalogenA Pro	100W	E27	230V	T32	FR	1CT	10	1550	8	506689 25
HalogenA Pro	150W	E27	230V	T32	FR	1CT	10	2550	8	506719 25

Krypton 2 Years



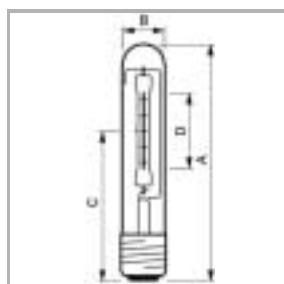
A (mm)
104 max.

B (mm)
60 nom.



Type	Watt	Cap/base	Volt	Lamp shape	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	EOC 8711500...
Krypton 2Y	60W	E27	230V	E60	OP	1CT	10	840	503756 25
Krypton 2Y	60W	E27	230V	E60	CL	1CT	10	840	493361 25
Krypton 2Y	100W	E27	230V	E60	OP	1CT	10	1480	493378 25
Krypton 2Y	100W	E27	230V	E60	CL	1CT	10	1550	493293 25

IDE



no. A (mm) B (mm) C (mm) D (mm)

1 215±5 38 141 70

2 255±5 38 156 115



Type	Watt	Cap/base	Volt	Lamp finish	Packing type	Packing configuration	Lumen output (lm)	no.	EOC 8711500...
IDE	500W	E40	230V	CL	1CT	6	10250	1	491268 10
IDE	1000W	E40	230V	CL	1CT	6	24000	2	491282 10