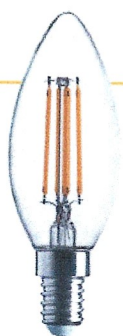


BOT LIGHTING
FOR A BRIGHT FUTURE

SORGENTI E ACCESSORI

OTTOBRE 2021

SU TUTTA LA GAMMA DI LED CHE VEDETE
GARANZIA 3 MESI CON SCATOLA E SCONTRINO



OLIVA LED STICK DIMMERABILE 220-240V

ETL



DIMENSIONI	A	B
1	97	35

IP20

20.000h

20.000

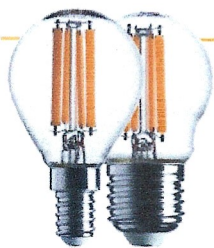


DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSI ENERGET
4,5	40	E14	2700	470	330	1	WLD2004X2D	8031453019372	10/50	A G F
4,5	40	E14	4000	470	360	1	WLD2004X3D	8031453024048	10/50	A G F

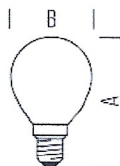
6,20

SU ORD.



SFERA LED STICK 220-240V

EU CAE



DIMENSION	A	B
1	80	45
2	78	45

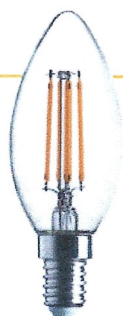
IP20

20.000h

20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA	
2.5	25	E14	2700	250	330	1	WLD3002X2	8031453008413	10/50	A1G F	2,40
4.5	40	E14	2700	470	330	1	WLD3004X2	8031453008444	10/50	A1G F	3,40
4.5	40	E14	4000	470	330	1	WLD3004X3	8031453016746	10/50	A1G F	SU ORD.
4.5	40	E14	6500	470	330	1	WLD3004X1	8031453016777	10/50	A1G F	SU ORD.
6.5	60	E14	2700	806	330	1	WLD3006X2	8031453021184	10/50	A1G E	SU ORD.
6.5	60	E14	4000	806	330	1	WLD3006X3	8031453021191	10/50	A1G E	SU ORD.
4.5	40	E27	2700	470	330	2	WLD3104X2	8031453016630	10/50	A1G F	3,40
4.5	40	E27	4000	470	330	2	WLD3104X3	8031453016685	10/50	A1G F	SU ORD.
4.5	40	E27	6500	470	330	2	WLD3104X1	8031453016715	10/50	A1G F	SU ORD.
6.5	60	E27	2700	806	330	2	WLD3106X2	8031453021207	10/50	A1G E	SU ORD.
6.5	60	E27	4000	806	330	2	WLD3106X3	8031453021252	10/50	A1G E	SU ORD.



OLIVA LED STICK 220-240V

EU CAE



DIMENSION	A	B
1	97	35

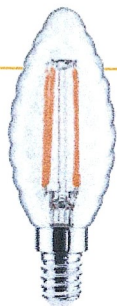
IP20

20.000h

20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA	
2.5	25	E14	2700	250	330	1	WLD2002X2	8031453008352	10/50	A1G F	2,40
2.5	25	E14	4000	250	330	1	WLD2002X3	8031453019327	10/50	A1G F	SU ORD.
4.5	40	E14	2700	470	330	1	WLD2004X2	8031453008383	10/50	A1G F	3,20
4.5	40	E14	4000	470	330	1	WLD2004X3	8031453018814	10/50	A1G F	SU ORD.
4.5	40	E14	6500	470	330	1	WLD2004X1	8031453018845	10/50	A1G F	SU ORD.
6.5	60	E14	2700	806	330	1	WLD2006X2	8031453021160	10/50	A1G E	4,00
6.5	60	E14	4000	806	330	1	WLD2006X3	8031453021177	10/50	A1G E	SU ORD.



TORTIGLIONE LED STICK 220-240V

ETL CAT



DIMENSIONI	A	B
1	97	35

IP20

20.000h

20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
2.5	25	E14	2700	250	330	1	WLD2002T2	8031453025229	10/50	A+ G F
4.5	40	E14	2700	470	330	1	WLD2004T2	8031453023393	10/50	A+ G F
4.5	40	E14	4000	470	330	1	WLD2004T3	8031453023409	10/50	A+ G F

SU ORD

2,90

SU ORD.



FIAMMA LED STICK 220-240V

ETL CAT



DIMENSIONI	A	B
1	123	35

IP20

20.000h

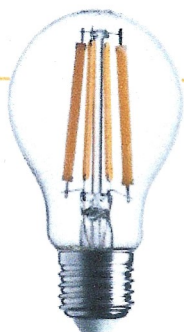
20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
4.5	40	E14	2700	470	330	1	WLD2004F2	8031453023379	10/50	A+ G F
4.5	40	E14	4000	470	330	1	WLD2004F3	8031453023386	10/50	A+ G F

3,00

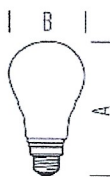
SU ORD.



GOCCIA LED STICK 220-240V

AG

BTI CAT B/C



DIMENSIONI	A	B
1	108	60
2	126	70

IP20

20.000h

20.000



NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
4.5	40	E27	2700	470	330	1	WLD1004X2	8031453008086	10/50	A+G F
7.0	60	E27	2700	806	330	1	WLD1008X2	8031453011918	10/50	A+G E
7.0	60	E27	4000	806	330	1	WLD1008X3	8031453017026	10/50	A+G E
7.0	60	E27	6500	806	330	1	WLD1008X1	8031453016999	10/50	A+G E
8.5	75	E27	2700	1055	330	1	WLD1010X2	8031453014599	10/50	A+G E
8.5	75	E27	4000	1055	330	1	WLD1010X3	8031453016937	10/50	A+G E
8.5	75	E27	6500	1055	330	1	WLD1010X1	8031453016968	10/50	A+G E
10.5	100	E27	2700	1521	330	1	WLD1011X2	8031453016609	10/50	A+G D
10.5	100	E27	4000	1521	330	1	WLD1011X3	8031453016876	10/50	A+G D
10.5	100	E27	6500	1521	330	1	WLD1011X1	8031453016906	10/50	A+G D
18.0	150	E27	2700	2452	330	2	WLD1016X2	8031453021436	10/50	A+G D
18.0	150	E27	4000	2452	330	2	WLD1016X3	8031453021443	10/50	A+G D
18.0	150	E27	6500	2452	330	2	WLD1016X1	8031453021429	10/50	A+G D

SU ORD.

3,80

SU ORD.

SU ORD.

4,40

SU ORD.

SU ORD.

5,60

SU ORD.

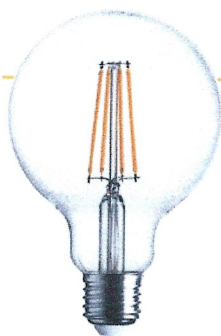
SU ORD.

SU ORD.

SU ORD.

SU ORD.

SU ORD.



GLOBO 95 LED STICK 220-240V

BTL CAT 1



DIMENSIONI	A	B
1	140	95

IP20

20.000h

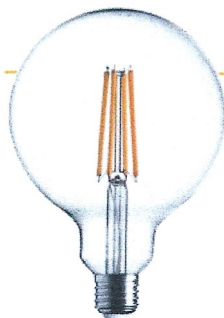
20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
7.0	60	E27	2700	806	330	1	WLD4208X2	8031453019983	5/20	A+ G E
8.5	75	E27	2700	1055	330	1	WLD4210X2	8031453019990	5/20	A+ G E

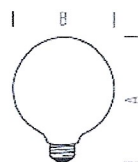
SV ORD.

SV ORD.



GLOBO 125 LED STICK 220-240V

BTL CAT 1



DIMENSIONI	A	B
1	178	125

IP20

20.000h

20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
2.5	25	E27	2700	250	330	1	WLD4002X2	8031453008147	5/20	A+ G F
4.5	40	E27	2700	470	330	1	WLD4004X2	8031453008178	5/20	A+ G F
7.0	60	E27	2700	806	330	1	WLD4008X2	8031453014650	5/20	A+ G E
8.5	75	E27	2700	1055	330	1	WLD4010X2	8031453011369	5/20	A+ G E
8.5	75	E27	4000	1055	330	1	WLD4010X3	8031453019402	5/20	A+ G E
11.0	100	E27	2700	1521	330	1	WLD4011X2	8031453019792	5/20	A+ G D
11.0	100	E27	4000	1521	330	1	WLD4011X3	8031453019808	5/20	A+ G D

SV ORD.

SV ORD

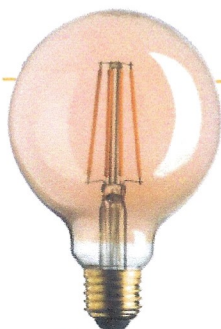
SV ORD

SV ORD

SV ORD

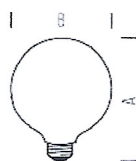
SV ORD

SV ORD.



GLOBO 95 LED STICK GOLD

BTI CATEC



DIMENSIONI	A	B
1	140	95

IP20

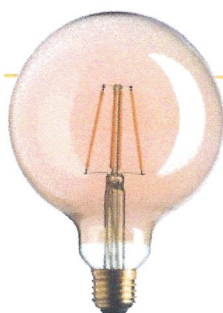
15.000h

15.000



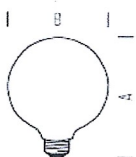
POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
7,0	55	E27	2500	725	330	1	WLD4208X26	8031453020439	5/20	A G F

6,50



GLOBO 125 LED STICK GOLD

BTI CATEC



DIMENSIONI	A	B
1	178	125

IP20

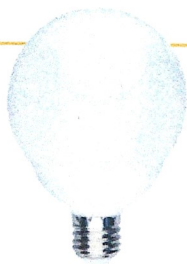
20.000h

20.000



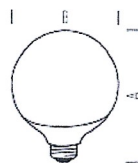
POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
7,0	55	E27	2500	725	330	1	WLD4008X26	8031453020446	5/20	A G F

9,00



GLOBO 95 OPALE 220-240V

BTL G



DIMENSIONI	A	B
1	133	95

IP20

20.000h

20.000

NOT DIMMABLE

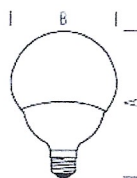
POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICI
9.5	75	E27	2700	1055	180	1	SLD4112X2B	8031453013738	6	A+ G E
9.5	75	E27	4000	1055	180	1	SLD4112X3B	8031453018887	6	A+ G E
9.5	75	E27	6500	1055	180	1	SLD4112X1B	8031453013714	6	A+ G E

7,00



GLOBO 120 OPALE 220-240V

BTL G



DIMENSIONI	A	B
1	172	120

IP20

20.000h

20.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICI
13.5	100	E27	2700	1521	200	1	SLD4115X2B	8031453013776	6	A+ G E
13.5	100	E27	4000	1521	200	1	SLD4115X3B	8031453018894	6	A+ G E
13.5	100	E27	6500	1521	200	1	SLD4115X1B	8031453013752	6	A+ G E
16.0	120	E27	2700	1900	200	1	SLD4121X2B	8031453013813	6	A+ G E
16.0	120	E27	4000	1900	200	1	SLD4121X3B	8031453018863	6	A+ G E
16.0	120	E27	6500	1900	200	1	SLD4121X1B	8031453013790	6	A+ G E
20.0	150	E27	2700	2452	180	1	SLD4122X2B	8031453015190	6	A+ G E
20.0	150	E27	4000	2452	180	1	SLD4122X3B	8031453018870	6	A+ G E
20.0	150	E27	6500	2452	180	1	SLD4122X1B	8031453015176	6	A+ G E

9,90

9,90

50 or

9,90

50 or



TUBOLARI T37 220-240V

AG
BTL CATER



DIMENSIONI	A	B
1	126	38

IP20

20.000h

15.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
7.0	60	E14	2700	806	270	1	SLD7308X2	8031453017841	10/50	A+ G E 6,90
7.0	60	E14	4000	806	270	1	SLD7308X3	8031453021559	10/50	A+ G E SU ORD.
7.0	60	E14	6500	806	270	1	SLD7308X1	8031453017910	10/50	A+ G E SU ORD.
8.0	75	E14	2700	1055	270	1	SLD7309X2	8031453024178	10/50	A+ G E SU ORD.
8.0	75	E14	4000	1055	270	1	SLD7309X3	8031453024185	10/50	A+ G E SU ORD.
8.0	75	E14	6500	1055	270	1	SLD7309X1	8031453024161	10/50	A+ G E SU ORD.
7.0	60	E27	2700	806	270	1	SLD7408X2	8031453018009	10/50	A+ G E 7,50
7.0	60	E27	4000	806	270	1	SLD7408X3	8031453021566	10/50	A+ G E SU ORD.
7.0	60	E27	6500	806	270	1	SLD7408X1	8031453017972	10/50	A+ G E 7,50



TUBOLARI T45 220-240V

AG
BTL CATER



DIMENSIONI	A	B
1	152	45

IP20

20.000h

15.000

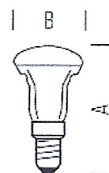
NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
9.5	75	E27	2700	1055	270	1	SLD7410X2	8031453018061	10/50	A+ G E 9,50
9.5	75	E27	4000	1055	270	1	SLD7410X3	8031453021573	10/50	A+ G E SU ORD.
9.5	75	E27	6500	1055	270	1	SLD7410X1	8031453018030	10/50	A+ G E 9,50
12.0	100	E27	2700	1521	270	1	SLD7414X2	8031453021597	10/50	A+ G E 10,30
12.0	100	E27	4000	1521	270	1	SLD7414X3	8031453021603	10/50	A+ G E 10,30
12.0	100	E27	6500	1521	270	1	SLD7414X1	8031453021580	10/50	A+ G E 10,30



REFLECTOR R39 220-240V

A
BTL DATEI



DIMENSIONI	A	B
I	67	39

IP20

20.000h

15.000

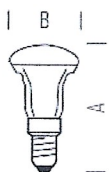


POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
2.5	25	E14	2700	250	120	1	SLD500352B	8031453018702	10/50	A+ G F 3,30
2.5	25	E14	4000	250	120	1	SLD500353B	8031453018726	10/50	A+ G F su ORD.
2.5	25	E14	6500	250	120	1	SLD500351B	8031453018689	10/50	A+ G F su ORD.



REFLECTOR R50 220-240V

A
BTL DATEI



DIMENSIONI	A	B
I	83	50

IP20

20.000h

20.000



POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
4.9	40	E14	2700	470	120	1	SLD500552B	8031453018788	10/50	A+ G F 3,50
4.9	40	E14	4000	470	120	1	SLD500553B	8031453018795	10/50	A+ G F su ORD.
4.9	40	E14	6500	470	120	1	SLD500551B	8031453018740	10/50	A+ G F su ORD.



REFLECTOR R63 220-240V

BTU DATE



DIMENSIONI	A	B
1	97	63

IP20

20.000h

20.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
8.0	60	E27	2700	806	120	1	SLD500952B	8031453018818	10/50	A1G F
8.0	60	E27	4000	806	120	1	SLD500953B	8031453018825	10/50	A1G F
8.0	60	E27	6500	806	120	1	SLD500951B	8031453018801	10/50	A1G F

5,00

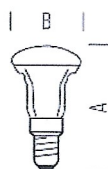
50 ORD

50 ORD



REFLECTOR R80 220-240V

BTU DATE



DIMENSIONI	A	B
1	114	81

IP20

20.000h

20.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
11.0	75	E27	2700	1055	120	1	SLD501252B	8031453018849	10/50	A1G F
11.0	75	E27	4000	1055	120	1	SLD501253B	8031453018856	10/50	A1G F
11.0	75	E27	6500	1055	120	1	SLD501251B	8031453018832	10/50	A1G F

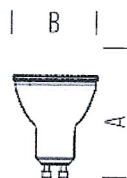
6,80

6,80

50 ORD

LED GU10 - 36° 220-240V

611 CAT F



DIMENSIONI	A	B
1	54	50

IP20

20.000h

15.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	LUMEN UTILI lm	CANDELE cd	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
4.2	50	GU10	2700	370	345	640	36	1	SLD630532B	8031453018458	10/100	A+ F
4.2	50	GU10	4000	370	345	640	36	1	SLD630533B	8031453018504	10/100	A+ F
4.2	50	GU10	6500	370	345	640	36	1	SLD630531B	8031453018481	10/100	A+ F
4.9	75	GU10	2700	595	535	950	36	1	SLD630732B	8031453018559	10/100	A+ E
4.9	75	GU10	3000	595	540	1000	36	1	SLD630732BB	8031453019662	10/100	A+ E
4.9	75	GU10	4000	595	535	950	36	1	SLD630733B	8031453018566	10/100	A+ E
4.9	75	GU10	6500	595	535	950	36	1	SLD630731B	8031453018542	10/100	A+ E

3,00

50 ORD.

50 ORD.

50 ORD.

50 ORD.

LED GU10 - 60° 220-240V

611 CAT F



DIMENSIONI	A	B
1	54	50

IP20

20.000h

15.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	LUMEN UTILI lm	CANDELE cd	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
4.2	44	GU10	2700	360	345	440	60	1	SLD630542B	8031453018528	10/100	A+ F
4.2	44	GU10	4000	360	345	450	60	1	SLD630543B	8031453018535	10/100	A+ F
4.2	44	GU10	6500	380	345	480	60	1	SLD630541B	8031453018511	10/100	A+ F
4.9	70	GU10	2700	570	500	600	60	1	SLD630742B	8031453018580	10/100	A+ E
4.9	70	GU10	3000	570	500	600	60	1	SLD630742BB	8031453019679	10/100	A+ E
4.9	70	GU10	4000	570	500	600	60	1	SLD630743B	8031453018597	10/100	A+ E
4.9	70	GU10	6500	570	500	600	60	1	SLD630741B	8031453018573	10/100	A+ E

50 ORD.

4,00

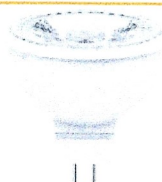
50 ORD.

4,00

LED MR16 AC/DC 12V

AG

BULB CATERO



DIMENSION	A	B
1	48	50

IT • Si consiglia l'uso di alimentatori LED in DC o trasformatori ferromagnetici. Nel caso di trasformatori elettronici in AC verificare il funzionamento ed i valori di corrente e tensione.

EN • We recommend the use of LED DC power supplies or ferromagnetic transformers. In the case of AC electronic transformers, check operation and the current.

IP20

20.000h

NOT DIMMABLE

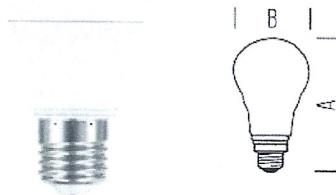
15.000

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	LUMEN UTILI (lm	CANDELE cd	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
6.9	43	GU5.3	2700	560	500	540	60	1	SLD650742B	8031453018641	10/100	A 1 G
6.9	43	GU5.3	4000	560	500	540	60	1	SLD650743B	8031453018658	10/100	A 1 G
6.9	43	GU5.3	6500	560	520	540	60	1	SLD650741B	8031453018634	10/100	A 1 G

6,90

GOCCIA OPALE A60 220-240V

BT CAT 1



DIMENSIONI	A	B
1	102	60
2	120	60

IP20

15.000h



40.000

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
4.9	40	E27	2700	470	240	1	ELD1007X2	8031453008505	10/100	A+ F
4.9	40	E27	6500	470	240	1	ELD1007X1	8031453008475	10/100	A+ F
8.0	60	E27	2700	806	220	1	ELD1009X2	8031453008823	10/100	A+ F
8.0	60	E27	4000	806	220	1	ELD1009X3	8031453017057	10/100	A+ F
8.0	60	E27	6500	806	220	1	ELD1009X1	8031453008793	10/100	A+ F
11.1	75	E27	2700	1060	240	2	ELD1012X2	8031453008885	10/100	A+ F
11.1	75	E27	4000	1060	240	2	ELD1012X3	8031453017088	10/100	A+ F
11.1	75	E27	6500	1060	240	2	ELD1012X1	8031453008654	10/100	A+ F
13.7	100	E27	2700	1521	220	2	ELD1015X2	8031453014995	10/50	A+ E
13.7	100	E27	4000	1521	220	2	ELD1015X3	8031453017118	10/50	A+ E
13.7	100	E27	6500	1521	220	2	ELD1015X1	8031453014984	10/50	A+ E
14.5	121	E27	2700	1921	200	2	ELD1016X2	8031453019709	10/50	A+ E
14.5	121	E27	4000	1921	200	2	ELD1016X3	8031453019716	10/50	A+ E
14.5	121	E27	6500	1921	200	2	ELD1016X1	8031453019693	10/50	A+ E

2,30

2,50

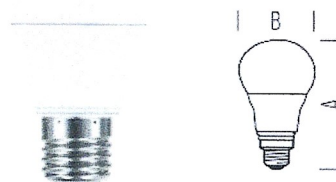
3,50

5,80

9,00

GOCCIA OPALE A67 220-240V

BT CAT 1



DIMENSIONI	A	B
1	143	67

IP20

15.000h



40.000

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
17.5	150	E27	2700	2452	200	1	ELD1020X2	8031453018184	10/50	A+ D
17.5	150	E27	4000	2452	200	1	ELD1020X3	8031453018436	10/50	A+ D
17.5	150	E27	6500	2452	200	1	ELD1020X1	8031453018153	10/50	A+ D

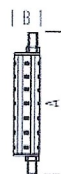
12,00



LED LINEARI R7S 2000LM DIMMERABILE 220-240V

AG

EULCATED



DIMENSIONI	A	B
1	116	29

IP20

25.000h

15.000

DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
15.5	-	R7S	4000	2000	360	1	SLD9716X3D	8031453020521	10/50	A G E
15.5	-	R7S	3000	2000	360	1	SLD9716X2D	8031453019167	10/50	A G E

20,00



LED LINEARI R7S 78MM 220-240V

AG

EULCATED



DIMENSIONI	A	B
1	78	29

IP20

15.000h

10.000

NOT
DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
8.2	-	R7S	3000	1055	360	1	SLD9610X2	8031453019150	10/50	A G E

10,00

OLIVA OPALE 220-240V

EU CLASSE



DIMENSIONI	A	B
1	102	35
2	110	38

IP20

15.000h

40.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
3.0	25	E14	2700	250	280	1	ELD2003X2	8031453009946	10/100	A+ G
3.0	25	E14	4000	250	280	1	ELD2003X3	8031453017231	10/100	A+ G
3.0	25	E14	6500	250	280	1	ELD2003X1	8031453009915	10/100	A+ G
5.3	40	E14	2700	470	280	1	ELD2006X2	8031453010003	10/100	A+ F
5.3	40	E14	4000	470	280	1	ELD2006X3	8031453017262	10/100	A+ F
5.3	40	E14	6500	470	280	1	ELD2006X1	8031453009977	10/100	A+ F
7.2	60	E14	2700	806	280	2	ELD2010X2	8031453019075	10/100	A+ E
7.2	60	E14	4000	806	280	2	ELD2010X3	8031453019082	10/100	A+ E
7.2	60	E14	6500	806	280	2	ELD2010X1	8031453019068	10/100	A+ E

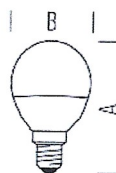
2,30

2,40

3,70

SFERA OPALE 220-240V

AG
BTL CATER



DIMENSIONI	A	B
1	78	45
2	85	45
3	74	45
4	84	45

IP20

15.000h

40.000

NOT DIMMABLE

POTENZA WATT	EQUIVALENZA WATT	BASE	KELVIN	LUMEN lm	FASCIO °	MISURE mm	CODICE	EAN	IMBALLO	CLASSE ENERGETICA
3.0	25	E14	2700	250	240	1	ELD3003X2	8031453010065	10/100	A+ G
3.0	25	E14	4000	250	240	1	ELD3003X3	8031453017149	10/100	A+ G
3.0	25	E14	6500	250	240	1	ELD3003X1	8031453010034	10/100	A+ G
5.0	40	E14	2700	470	240	1	ELD3006X2	8031453010126	10/100	A+ F
5.0	40	E14	4000	470	240	1	ELD3006X3	8031453017170	10/100	A+ F
5.0	40	E14	6500	470	240	1	ELD3006X1	8031453010096	10/100	A+ F
7.2	60	E14	2700	806	220	2	ELD3010X2	8031453018105	10/100	A+ E
7.2	60	E14	4000	806	220	2	ELD3010X3	8031453018112	10/100	A+ E
7.2	60	E14	6500	806	220	2	ELD3010X1	8031453018099	10/100	A+ E
3.0	25	E27	2700	250	240	3	ELD3103X2	8031453018764	10/100	A+ G
3.0	25	E27	4000	250	240	3	ELD3103X3	8031453018771	10/100	A+ G
3.0	25	E27	6500	250	240	3	ELD3103X1	8031453018757	10/100	A+ G
5.0	40	E27	2700	470	240	3	ELD3106X2	8031453010485	10/100	A+ F
5.0	40	E27	4000	470	240	3	ELD3106X3	8031453017200	10/100	A+ F
5.0	40	E27	6500	470	240	3	ELD3106X1	8031453010454	10/100	A+ F
7.2	60	E27	2700	806	220	4	ELD3110X2	8031453018136	10/100	A+ E
7.2	60	E27	4000	806	220	4	ELD3110X3	8031453018143	10/100	A+ E
7.2	60	E27	6500	806	220	4	ELD3110X1	8031453018129	10/100	A+ E

2,30
SU ORD.
2,30

2,40

3,70

2,30

2,40

3,70