



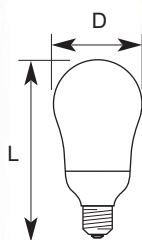
skylightTM 2006

...zdroj svetla! • ...źródła światła!

- KOMPAKTNÉ ŽIARIVKY
- KOMPAKTNÍ ZÁŘIVKY
- ŚWIETŁÓWKI KOMPAKTOWE

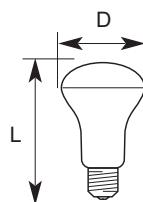


BULB



BULB							
	15	230	720	E27	138	65	1/10/50
	20	230	960	E27	138	65	1/10/50

SPOT



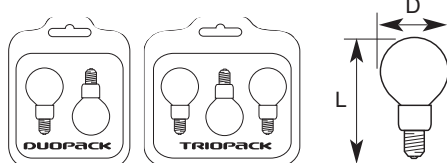
SPOT							
	11	230	508	E27	118	63	1/10/50
	15	230	624	E27	118	63	1/10/50

GLOBE

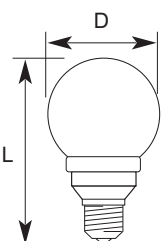
skylightTM GLOBE



MINI GLOBE

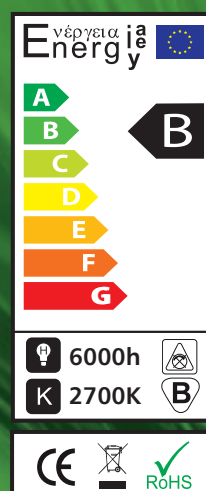


	W	V	Lm		L	Ø	pcs
MINI GLOBE	11	230	432	E14	104	47	2/50 & 3/75
MIDI GLOBE	15	230	720	E27	127	65	1/50
	15	230	720	E27	127	65	2/50
GLOBE	26	230	1248	E27	169	107	1/40



TWISTED CANDLE

	W	V	Lm		L	Ø	pcs
CANDLE	11	230	508	E14	117	38	2/50 & 3/75

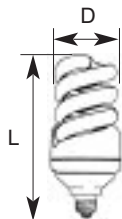


...zdroj světla! • zdroj světla! • ...source of light!

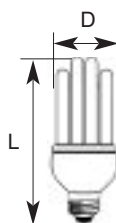
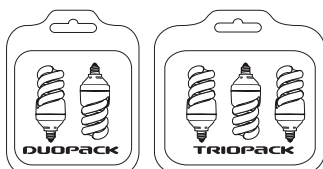
- KOMPAKTNÉ ŽIARIVKY
- KOMPAKTNÍ ZÁŘIVKY
- ŚWIETŁÓWKI KOMPAKTOWE



SPIRAL



SPIRAL	W	V	Lm		L		pcs
	11	230	630	E14	109	46	1/10/100
	11	230	900	E27	109	46	1/10/100
	15	230	630	E27	119	46	1/10/100
	20	230	800	E27	143	60	1/10/50
	26	230	1200	E27	150	60	1/10/50
MINI SPIRAL							
	11	230	630	E14	111	38	2/50 & 3/75



QUATTRO



QUATTRO	W	V	Lm		L		pcs
	11	230	660	E27	114	47	1/10/50
	15	230	900	E27	119	47	1/10/50
	20	230	1200	E27	132	47	1/10/50



BLOOM

5.

MINI

skylightTM
MINI

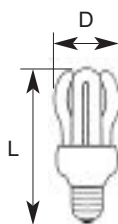


13
WATT ENERGY

skylightTM
BLOOM



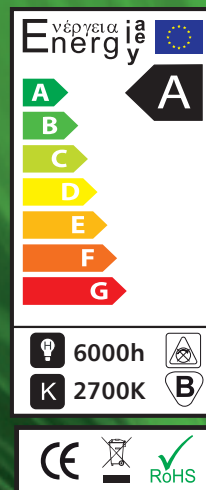
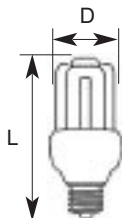
20
WATT ENERGY



BLOOM	W	V	Lm		L		pcs
	13	230	715	E14	115	46	1/10/50
	15	230	900	E27	115	48	1/10/50
	20	230	1200	E27	119	51	1/10/50

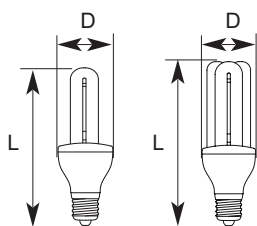
MINI

W	V	Lm		L		pcs
13	230	600	E27	109	47	1/10/100
15	230	900	E27	117	47	1/10/100
20	230	1200	E27	136	47	1/10/100



...zdroj světla! • źródła światła! • ...source of light!

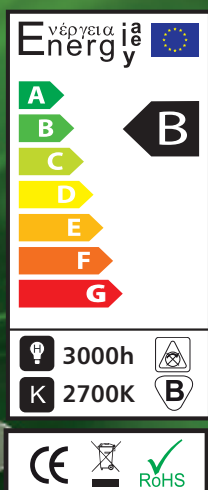
- KOMPAKTNÉ ŽIARIVKY
- KOMPAKTNÍ ZÁŘIVKY
- ŚWIETŁÓWKI KOMPAKTOWE



2U

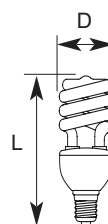
3U

TORNADO

skylight
TORNADOskylight
BASIC PLUSskylight
BASIC PLUS

	W	V	Lm		L		pcs
2U	11	230	430	E14	144	40	1/10/100
	11	230	430	E27	141	40	1/10/100
	13	230	500	E27	155	40	1/10/100
	15	230	570	E27	170	40	1/10/100
3U	15	230	600	E27	145	48	1/10/50
	20	230	800	E27	155	48	1/10/50
	25	230	1000	E27	170	48	1/10/50

TORNADO	W	V	Lm		L		
	11	230	580	E27	120	40	1/10/50
	15	230	750	E27	130	40	1/10/50
	18	230	750	E27	135	60	1/10/50
	26	230	1120	E27	160	60	1/10/50



- ŽIARIVKY
- ZÁŘIVKY
- ŚWIETŁÓWKI

7.

skylightTM
STICK

skylightTM
STICK

13
WATT ENERGY



Standard • 18W

FLUORESCENT LAMP • TRUBICA

Premium+ • 18W • T8 • 22

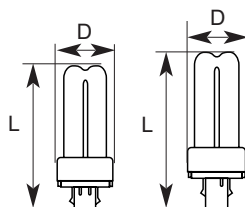
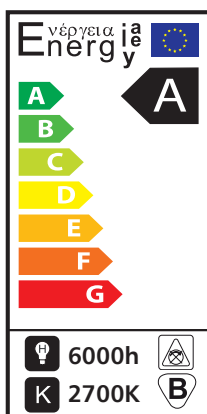
FLUORESCENT LAMP • TRUBICA • ZÁŽIVKA

skylightTM
Standard 18W T8 CE
4200K CW 10000h

T8

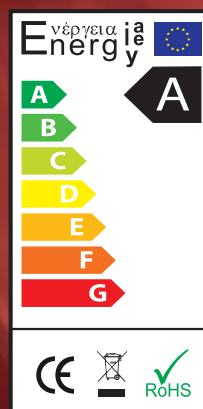
skylightTM
Premium+ 18W T8 CE
4200K CW 12000h

	W	V	Lm		L	Ø	K		pcs	
T8	10	230	310	G13	330	26	4200	7000	1/25	STANDARD CW
	18	230	1000	G13	630	26	6500	10000	1/25	STANDARD DL
	36	230	2500	G13	1230	26	6500	12000	1/25	STANDARD DL
	18	230	1100	G13	630	26	4200	10000	1/25	STANDARD CW
	36	230	2650	G13	1230	26	4200	12000	1/25	STANDARD CW
	18	230	1300	G13	630	26	4200	12000	1/25	PREMIUM+ CW
	36	230	2850	G13	1230	26	4200	15000	1/25	PREMIUM+ CW



PLC • STICK

	W	V	Lm			pcs
9	230	360	G23	170x30x15	1/10/100	
11	230	550	G23	235x30x15	1/10/100	
13	230	715	G24-d1	130x30x28	1/10/100	
18	230	990	G24-d2	152x30x28	1/10/100	
26	230	1500	G24-d3	170x30x28	1/10/100	



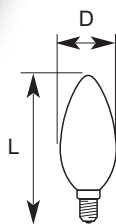
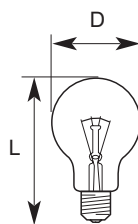
STICK

...zdroj svetla! • zdroj svetla! • ...source of light!

- NORMÁLNE ŽIAROVKY
- NORMÁLNÍ ŽÁROVKY
- NORMALNE ŻARÓWKI

- Normálne žiarovky
- Normální žárovky
- Normalne żarówki

	W	V	Lm		L	Ø	pcs
A55	25	230	202	E27	98	55	1/10/100
	40	230	340	E27	98	55	1/10/100
	60	230	630	E27	98	55	1/10/100
	75	230	800	E27	98	55	1/10/100
	100	230	1200	E27	98	55	1/10/100
A75	150	230	1700	E27	138	75	1/10/50



- Sviečkové žiarovky
- Svíčkové žárovky
- Świecowe żarówki

	W	V	Lm	Lm	Lm		L	Ø	pcs
C35	25	230	180	160	160	E14	98	35	1/10/100
	40	230	340	320	320	E14	98	35	1/10/100
	60	230	540	520	520	E14	98	35	1/10/100

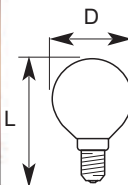
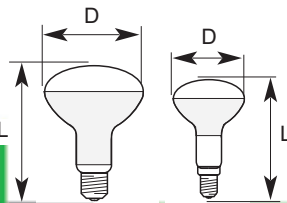
* clear • ** frosted • *** soft white



9.

	W	V	Lm		L	Ø	pcs
R50	25	230	202	E14	84	50	1/10/100
	40	230	340	E14	84	50	1/10/100
R63	40	230	340	E27	100	63	1/10/100
	60	230	640	E27	100	63	1/10/100
R80	60	230	640	E27	115	80	1/10/100
	75	230	800	E27	115	80	1/10/100
	100	230	1200	E27	115	80	1/10/100

- Reflektorové žiarovky
- Reflektorové žárovky
- Żarówky reflektorowe



	W	V	Lm	Lm	Lm		L	Ø	pcs
G45	25	230	180	160	160	E14	78	45	1/10/100
	40	230	340	320	320	E14	78	45	1/10/100
	60	230	540	520	520	E14	78	45	1/10/100

- Dekoratívne svetlo
- Dekorativní světlo
- Dekoracyjne światło

*clear • **frosted • ***soft white



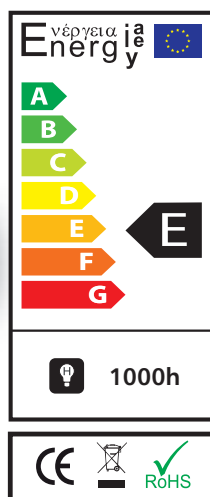
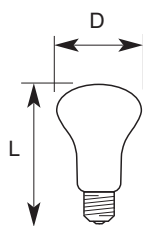
...zdroj svetla! • źródła światła! • ...source of light!

- NORMÁLNE ŽIAROVKY
- NORMÁLNÍ ŽÁROVKY
- NORMALNE ŻARÓWKI

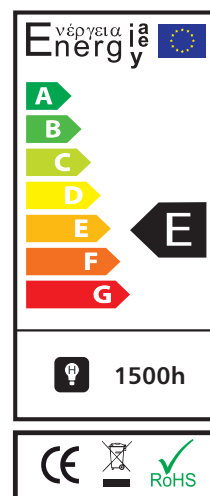
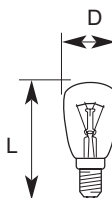


- Dekoratívne svetlo
- Dekorativní světlo
- Dekoracyjne światło

M60	W	V	Lm		L		pcs
	60	230	435	E27	92	50	1/10/100



- Trubicová žiarovka
- Trubicová žárovka
- żarówka cylindryczna

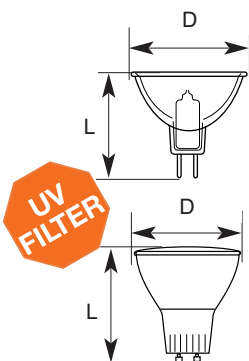


T26	W	V	Lm		L		pcs
	15	230	180	E14	56	26	1/50/1000
	25	230	340	E14	56	26	1/50/1000



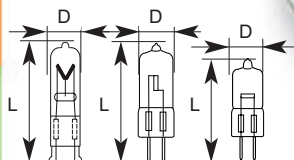
- HALOGENOVÉ ŽIAROVKY - HALOGENOVÉ ŽÁROVKY - LAMPY HALOGENOWE

11.



- Halogénové žiarovky axiálne
- Halogenové žárovky axiální • Halogeny Axial

	W	V	Lm		L	Ø	pcs
MR16	20	12	280	MR16	45	50	1/10/200
	35	12	490	MR16	45	50	1/10/200
	50	12	700	MR16	45	50	1/10/200
GU10	35	230	600	GU10	55	50	1/10/200
	50	230	1000	GU10	55	50	1/10/200

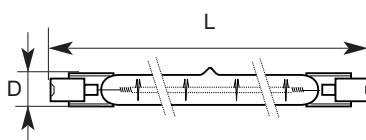


- Halogénové žiarovky na malé napätie
- Halogenové žárovky na malé napětí
- Niskonapięciowe lampy halogenowe

	W	V	Lm		L	Ø	pcs
JC-12V	20	12	180	G4	30	10	1/50/1000
	35	12	300	GY6.35	40	10	1/50/1000
	50	12	600	GY6.35	40	10	1/50/1000
JCD-HG	40	230	400	G9	55	14	1/50/1000
	60	230	800	G9	55	14	1/50/1000

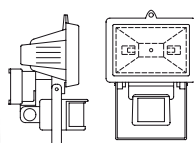
	W	V	Lm		L	Ø	pcs
J78	100	230	1300	R7s	78	8	1/50/500
	150	230	2000	R7s	78	8	1/50/500
J118	150	230	2000	R7s	118	9	1/50/500
	200	230	2800	R7s	118	9	1/50/500
	300	230	5400	R7s	118	9	1/50/500
	500	230	9500	R7s	118	9	1/50/500
J189	1000	230	20000	R7s	189	10	1/50/500

- Štandardné halogénové lineárne žiarovky
- Standardní halogenové lineární žárovky
- Lampy halogenowe – Standardowe rurkowe



...zdroj svetla! • źródła światła! • ...source of light!

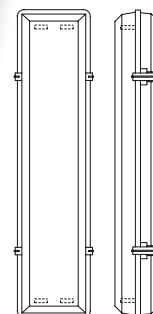
- REFLEKTOROVÉ SVIETIDLO
- REFLEKTOROVÉ SVÍTIDLO
- NAŚWIETLACZE HALOGENOWE



REFLECTOR DROP (PP)



REFLECTOR	W	V		IP	
150W	230V	R7s	44		
500W	230V	R7s	44		
150W+sensor	230V	R7s	44		
500W+sensor	230V	R7s	44		



DROP (PP)	W	V		IP
2x18W	230V	G13	65	
1x36W	230V	G13	65	
2x36W	230V	G13	65	
1x58W	230V	G13	65	
2x58W	230V	G13	65	

- PRIEMYSELNÉ SVIETIDLO
- PRŮMYSL OVÉ SVÍTIDLO
- OPRAWA HERMETYCZNA





- INDIREKNÉ ZIARIVKOVÉ SVIETIDLO
- INDIREKTNÍ ZÁŘIVKOVÉ SVÍTIDLO



W	V		IP
2x36W	230V	G13	20

ANDANTE

- NÁBYTKÁRSKE SVIETIDLO
- NÁBYTKÁŘSKÉ SVÍTIDLO
- OPRAWA MEBLOWA



TRENDLINE

W	V		IP
1x10W	230V	G13	20
1x15W	230V	G13	20
1x18W	230V	G13	20
1x36W	230V	G13	20

TRENDLINE

...zdroj světla! • źródła światła! • ...source of light!

- ZAPUSTENÉ KOMPAKTNÉ SVIETIDLO
- KOMPAKTNÍ SVÍTIDLO ZAPUŠTĚNÉ
- OPRAWA SUFITOWA Z ODBŁYŚNIKIEM



RADICAL	W	V		IP
	2x13W	230	G24-d1	20
	2x18W	230	G24-d2	20
	2x26W	230	G24-d3	20



REFLECTION	W	V		IP
	2x36W	230	G13	20
	4x18W	230	G13	20
	4x18W	230	G13	20

- SVIETIDLO ŽIARIVKOVÉ S MŘÍŽKOU
- SVÍTIDLO ŽÁŘIVKOVÉ S MŘÍŽKOU
- OPRAWA RASTROWA





skylight™

promotion





skylightTM



skylightTM



...zdroj svetla! • zdroj svetla! • ...source of light!



skylightTM