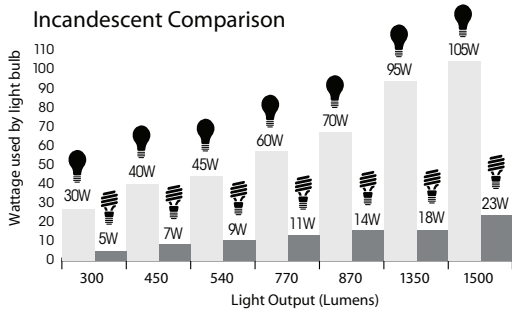
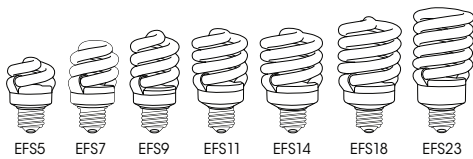


T3 Full Spiral

Features:

1. High Efficiency energy saver
2. Long Lifetime, 10 000 hours average rated life
3. Compact Dimensions
4. EUP Compliant
5. Available in colour temperature 2700K



Order code	Description	Watts (energy used)	Base type	Lumens (light output)	Life (hours)	Colour temp (°k)	CRI	MOL (mm)	Max diameter (mm)	Weight (g)
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T2 FULL SPIRAL SERIES

EFS5E14	5W T3 FULL SPIRAL E14	5	E14	290	10 000	2700	82	81	47	41
EFS5E27	5W T3 FULL SPIRAL E27	5	E27	290	10 000	2700	82	81	47	44
EFS5B22	5W T3 FULL SPIRAL B22	5	B22	290	10 000	2700	82	80	47	45
EFS7E14	7W T3 FULL SPIRAL E14	7	E14	450	10 000	2700	82	92	47	47
EFS7E27	7W T3 FULL SPIRAL E27	7	E27	450	10 000	2700	82	92	47	49
EFS7B22	7W T3 FULL SPIRAL B22	7	B22	450	10 000	2700	82	91	47	50
EFS9E14	9W T3 FULL SPIRAL E14	9	E14	540	10 000	2700	82	96	47	55
EFS9E27	9W T3 FULL SPIRAL E27	9	E27	540	10 000	2700	82	96	47	59
EFS9B22	9W T3 FULL SPIRAL B22	9	B22	540	10 000	2700	82	95	47	59
EFS11E14	11W T3 FULL SPIRAL E14	11	E14	770	10 000	2700	82	98	47	51
EFS11E27	11W T3 FULL SPIRAL E27	11	E27	770	10 000	2700	82	98	47	55
EFS11B22	11W T3 FULL SPIRAL B22	11	B22	770	10 000	2700	82	97	47	56
EFS14E27	14W T3 FULL SPIRAL E27	14	E27	870	10 000	2700	82	104	47	55
EFS14B22	14W T3 FULL SPIRAL B22	14	B22	870	10 000	2700	82	103	47	57
EFS18E27	18W T3 FULL SPIRAL E27	18	E27	1350	10 000	2700	82	108	60	75
EFS18B22	18W T3 FULL SPIRAL B22	18	B22	1350	10 000	2700	82	107	60	82
EFS23E27	23W T3 FULL SPIRAL E27	23	E27	1500	10 000	2700	82	116	60	93
EFS23B22	23W T3 FULL SPIRAL B22	23	B22	1500	10 000	2700	82	115	60	93

Specifications: (at full bright light)

End of life protection	Yes
Ballast type	Electronic
Starting mode	Rapid start
Input line voltage	220-240V
Input line frequency	50-60Hz
Rated lamp life	10 000 hours
Colour temperature	2700K
Colour Rendering Index	>80
Min. Starting Temperature	- 20°C
Max. Operating Temperature	+ 45°C
CE Compliance	Yes
EMI Compliance	EN55015
Energy Grade	A
Lamp operating frequency	42 kHz
Lamp current crest factor	< 1.8
Total Harmonic Distortion	< 150 kHz
Power Factor	> 0.55
Mercury content	< 2.0 mg

Certifications:

