

**To run longer,
you have to conserve energy.**



Cheetah Compact Fluorescent

The new indoor lighting concept providing soft light, low energy usage and longer life than conventional incandescent lamps.

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Cheetah. It uses up to 75% less energy and lasts 5 times longer



The Cheetah lamps from Sylvania open new dimensions in lighting.

A compact fluorescent lamp, the Cheetah saves up to 75% energy and has an average life of 5000 hours.

The colour of its light is just as warm and as pleasing as a conventional lightbulb. This means that the Cheetah is ideally suited for lighting in restaurants, hotel lobbies and conference rooms as well as halls and living areas.

Thanks to miniaturisation, all parts of the Cheetah are self contained in a compact unit equipped with an easy to install E27 or B22 socket. Ideal for places where lamps are normally difficult to change.

energy than an ordinary lightbulb lives as long.



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Ordering Data

Description	Rating	Type Number		Order Code	
		240V E27	240V B22	240V E27	240V B22
Cheetah 40	9W Prisma 9W Opal	CF 9W/1 CF 9W/4	CF 9W/2 CF 9W/5	25008 25052	25001 25051
Cheetah 60	13W Prisma 13W Opal	CF 13W/1 CF 13W/4	CF 13W/2 CF 13W/5	25009 25055	25003 25054
Cheetah 75	18W Prisma 18W Opal	CF 18W/1 CF 18W/4	CF 18W/2 CF 18W/5	25010 25058	25005 25057
Cheetah 100	25W Prisma 25W Opal	CF 25W/1 CF 25W/4	CF 25W/2 CF 25W/5	25011 25061	25007 25080



The low energy usage of the Cheetah, plus its long life, mean economical and maintenance free running especially in those hard-to-get-at places.

Saving on energy means a saving on money that benefits both society and your pocket. Couldn't you think of a place where you could use Sylvania's new Cheetah?

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PRISMA



E 27

OPAL



E 27



Electrical Characteristics



Wattage	9	13	18	25
Std. Packing Quantity	1/6	1/6	1/6	1/6
Power Factor	0.48	0.48	0.48	0.48
Length mm	151	161	171	181
Diameter Ø mm	73	73	73	73
R.I.F. Suppression	incorporated	incorporated	incorporated	incorporated

Photometric Characteristics

100 hr. lumens	Prisma Opal	430 380	660 560	900 770	1200 1050
Efficacy lm/W	Prisma Opal	47 42	51 43	50 43	48 42
Colour Rendering Index		85	85	85	85
Colour Temperature K		2700	2700	2700	2700
Average Life		>6000 h	>6000 h	>6000 h	>6000 h

Data nominal for 240 V/50 Hz at 25° Celsius.
Use CF9, 13, 18W for ambient temperatures below 10°C

Data given for guidance only.
Sylvania reserves the right to change specifications without prior notice.



Cheetah lamps are packaged individually in a convenient and easy to handle sixpack.

All sixpacks and all individual packs are colour coded, giving the important information and specifications, to ease both stocking and handling.

For easy display each individual pack provides a racking suspension facility.

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