



OSRAM DULUX® EL



DIM



VARIO

OSRAM DULUX® EL DIM

- Smooth fading from 7% to 100% on most incandescent lamp dimmers
- Can be switched on or off at any dimming level

OSRAM DULUX® EL VARIO

- "Dimming" without a dimmer
- Switching the lamp off and on again within three seconds reduces its brightness by about a half
- Power consumption is also reduced by more than half

Benefits of both lamps:

- Extra long average life of 15,000 hrs*
- E27 and B22d base for direct replacement
- Ideal for domestic and commercial applications (hotels, restaurants)

* Switching cycle 90 min on, 15 min off

OSRAM DULUX® EL DIM **NEW!**
OSRAM DULUX® EL VARIO
Energy-saving lamps

Energy-saving lamps that can even be dimmed.

SEE THE WORLD IN A NEW LIGHT

OSRAM



TECHNICAL DATA

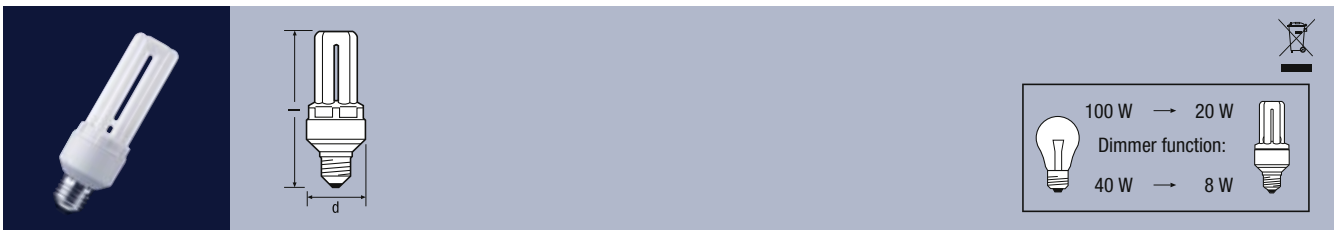


NEW!

Product reference	Product number	W	V/Hz	mA	Color	Ra	lm	Base	d (mm)	l max. (mm)	Icons
OSRAM DULUX® EL DIM E27											
DULUX EL DIM	4008321 080370	20	220...240/50...60	125	LUMILUX Warm White ¹ 1 B	1230/250	E27 ²	58	158 ±3	110	10

Smooth fading from 7% to 100% on most incandescent lamp dimmers.

* Switching cycle 90 min on, 15 min off
¹ Light color 827 (2700 K)
² Also available with B22d base on request



Product reference	Product number	W	V/Hz	mA	Color	Ra	lm	Base	d (mm)	l max. (mm)	Icons
OSRAM DULUX® EL VARIO											
DULUX EL VARIO 20 W/827 E27	4008321 132727	20/8	220...240/50...60	185	LUMILUX Warm White ¹ 1 B	1230/250	E27 ²	45	145 ±3	79	10

OSRAM DULUX® EL VARIO lamps are not suitable for use with dc supplies, external dimmers or electronic switches. Use outdoors only in enclosed and ventilated luminaires. Permissible temperature range 15 to 50°C. Like all OSRAM DULUX® EL lamps, the OSRAM DULUX® EL VARIO is not suitable for operation with existing dimmer switches but does offer its own "built-in" dimming option in all other applications.

* Switching cycle 90 min on, 15 min off
¹ Light color 827 (2700 K)
² Also available with B22d base on request



CFL ENERGY SAVER CALCULATION TOOL.

You can work out exactly how much you can save with the easy-to-use CFL ENERGY SAVER calculation tool. A concrete example is used to show the calculations.

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