



OSRAM DULUX® EL SENSOR



Your benefits:

- The light sensors detect daylight on the basis of the spectral distribution
- Automatically switches on at dusk and off again at dawn
- Unaffected by interference light
- Intelligent microprocessor technology automatically adapts to different applications
- Self-test function: lamp initialisation and indication of correct operation
- Extra long average life of 15,000 hours*
- Extremely high number of on/off operations up to 500,000 times
- Ideal for home security lighting
- E27 and B22d base for simple direct replacement

* Switching cycle 90 min on, 15 min off

OSRAM DULUX® EL SENSOR Energy-saving lamps

NEW!

Automatically on, automatically off – for greater security.

SEE THE WORLD IN A NEW LIGHT

OSRAM



TECHNICAL DATA



Product reference

Product number



OSRAM DULUX® EL SENSOR E27

DULUX EL SENSOR 11 W/827 E27	4008321102300	11	220...240/50...60	90	LUMILUX Warm White ¹ 1 B	660	E27	45	120 ±3	70	10
DULUX EL SENSOR 15 W/827 E27	4050300451299	15	220...240/50...60	130	LUMILUX Warm White ¹ 1 B	900	E27 ²	45	129 ±3	77	10

OSRAM DULUX® EL SENSOR lamps are not suitable for use with dimmers, dc supplies or electronic switches. Use outdoors only in enclosed and ventilated luminaires.

* 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.

www.osram.com/cfl-energy-saver

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