

OSRAM DULUX® EL FACILITY



Your benefits:

- Ideal for use in conjunction with automatic disconnection circuits and motion detectors and in stairwells
- Extra long average life of 15,000 hours*
- Can be switched on and off any number of times throughout its life
- Rapid increase in luminous flux after power-on thanks to QUICK START circuit
- Can be used for dc (176...310 V) applications without restrictions and in emergency systems
- For all domestic and commercial applications (e.g. hotels, restaurants, facility management) where energy-saving lamps frequently have to be switched on or off
- Now in 10 W, 14 W and 18 W versions

* Switching cycle 90 min on, 15 min off

OSRAM DULUX® EL FACILITY **NEW!** Energy-saving lamps

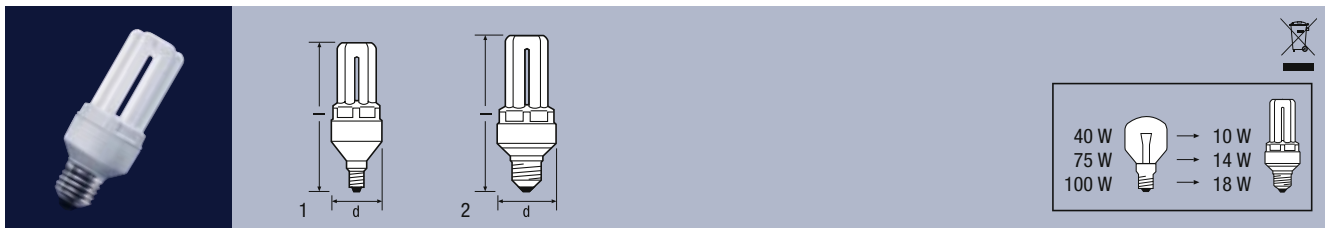
Can be switched on and off any number of times to meet professional demands.

SEE THE WORLD IN A NEW LIGHT

OSRAM



TECHNICAL DATA



Product reference	Product number	W	V/Hz	mA	Color	R _a	lm	Base	d (mm)	l max. (mm)	RoHS	No.	Icons
OSRAM DULUX® EL FACILITY E14/E27													
DULUX EL FCY 10 W/827 E14	4008321126276	10	220...240/50...60	80	LUMILUX Warm White ¹	1 B	530	E14	45	126 ±3	63	1	10
DULUX EL FCY 10 W/827 E27	4008321126290	10	220...240/50...60	80	LUMILUX Warm White ¹	1 B	530	E27 ²	45	117 ±3	68	2	10
DULUX EL FCY 14 W/827 E27	4050300631905	14	220...240/50...60	110	LUMILUX Warm White ¹	1 B	800	E27 ²	45	123 ±3	70	2	10
DULUX EL FCY 18 W/827 E27	4008321118356	18	220...240/50...60	110	LUMILUX Warm White ¹	1 B	1100	E27 ²	45	137 ±3	72	2	10

OSRAM DULUX® EL FACILITY lamps are not suitable for use with external dimmers or electronic switches. Use outdoors only in enclosed and ventilated luminaires. Can be used for dc applications without restrictions and in emergency systems (176 to 310 V).

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

15 000 h*

ON/OFF unlimited

QUICK START



CFL ENERGY SAVER analysis tool.

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

www.osram.com/cfl-energy-saver