



Classic on the outside –
brilliant on the inside.

HALOLUX® CLASSIC – looks like an ordinary
light bulb, but only on the surface

SEE THE WORLD IN A NEW LIGHT

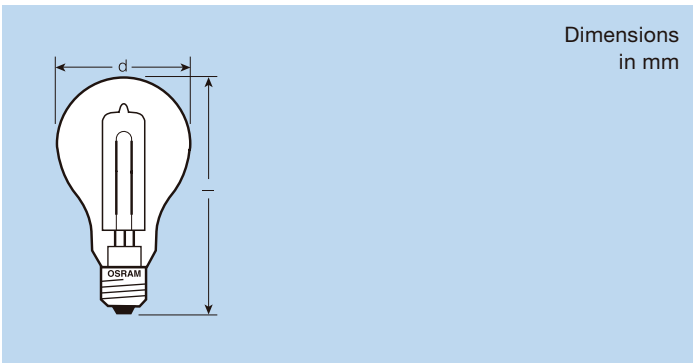


Halogen in a classic light bulb? OSRAM makes it possible.



HALOLUX® CLASSIC is the right choice in restaurants and hotels where welcoming light is needed to conjure up a pleasant atmosphere.

Technical data



Dimensions
in mm

Type	HALOLUX® CLASSIC	
EAN 4050300	876702	876726
Power input	40 W	60 W
Luminous flux	490 lm	820 lm
Max. length	105 mm	105 mm
Max. diameter	60 mm	60 mm
Base*	E27	E27
Average lamp life	1500 h	2000 h

**) also available in 230 V and 240 V with base B22d*

Everyone knows and loves the classic rounded shape of the humble light bulb. We have known it since our childhood and it has remained more or less the same ever since.

Up to now, that is. For the first time ever, OSRAM is presenting the familiar classic light bulb with state-of-the-art halogen lighting technology. HALOLUX® CLASSIC is the name of this first brilliant long-life halogen alternative to the ordinary light bulb. On the outside there is no apparent difference from an ordinary light bulb, but the HALOLUX® CLASSIC has inner values that conjure up brilliant modern lighting effects in all types of room. HALOLUX® CLASSIC provides a fascinating and welcoming light for hotel rooms, restaurants, boutiques and offices, and also in the home in kitchens, living rooms and bedrooms. It also lasts much longer than an ordinary light bulb, which means it does not have to be replaced as often.



More light, greater safety

HALOLUX® CLASSIC provides brilliant attractive halogen light for greater comfort and well-being – and for twice as long and with up to 20% more light than an ordinary light bulb of the same wattage. With its E27 screw base and classic bulb shape, HALOLUX® CLASSIC is without doubt the perfect halogen alternative to any conventional light bulb.

Halogenius from OSRAM

The wide range of OSRAM halogen lamps, from spotlights to wall washers, gives lighting designers and end customers enormous creative freedom. All OSRAM mains voltage halogen products, without exception, are designed to operate on mains voltage without a transformer. They can be dimmed, are equipped with UV filters and are brilliant alternatives to ordinary light bulbs. And OSRAM low-voltage halogen lamps, which have to be operated with transformers, have such long lives, high luminous intensity and colour brilliance that they are ideal for demanding applications in the professional and commercial sectors.

The entire OSRAM world of halogen can be found on the internet at

www.osram.com



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