

PRODUCT DATASHEETDULUX D/E 13 W/O G24q-1

OSRAM DULUX D/E | CFLni, 2 tubes, with 4-pin base for ECG operation



AREAS OF APPLICATION

- Offices, public buildings
- Shops
- Supermarkets and department stores
- Hotels, restaurants
- Industry

PRODUCT BENEFITS

- Extremly economical
- Good quality of light
- Excellent luminous flux
- Long service life
- Improved maintenance
- OSRAM System+ Guarantee in combination with OSRAM QUICKTRONIC ECG

PRODUCT FEATURES

- Average life: 20,000 h (with QUICKTRONIC)
- Color rendering index R_a: 80...89
- Dimmable (3...100 %)
- Short and compact pin-base lamp with double-turn tubes
- Single-ended four-pin plug-in G24q base
- Operates on battery, solar and AC power with suitable electronic control gear



TECHNICAL DATA

Electrical data

Nominal wattage	13.00 W	
Rated lamp efficacy (HF data 25 °C)	Under clarification by authority and standardization body	
Rated wattage	13.00 W	

Photometrical data

Luminous flux	900 lm
Color rendering index Ra	8089

Dimensions & weight

Diameter	12.0 mm
Overall length	131.0 mm
Length	131.0 mm
Length acc. to IEC standard	130 mm
Length with base excl. base pins/connection	115.00 mm
Outer bulb	T12

Lifespan

Lifespan	20000 h ¹⁾
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¹⁾ With preheat ECG

Additional product data

Base (standard designation)	G24q-1
Mercury content	3.0 mg

EQUIPMENT / ACCESSORIES

- Suitable for operation on electronic control gear

SAFETY ADVICE

In case of lamp breakage: www.ledvance.com/brokenlamp

LOGISTICAL DATA

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321830333	DULUX D/E 13 W/0 G24q-1	Shipping carton box 10	187 mm x 81 mm x 163 mm	2.47 dm ³	720.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.