

# Osram Dulux L 2G11 55W 3000K

Reference: LFP-OSR2G11930



- For Studio Cool line, D-Lite 400
- Product code: 930 (Dulux L)
- Power: 55W watts
- Output: 4000lm
- Color temperature: 3000K
- C.R.I > 90RA



## Product description:

Fluorescent lamp, 4 pin.

- Manufacturer: Osram
- Product code: 930 (Dulux L)
- Power: 55W watts

- Voltage: -
- Output: 4000lm
- Color temperature: 3000K
- C.R.I > 90RA
- Average life time: 8000h

Dulux L lamps are specially designed for television studio lighting. They provide high lumen packages and offer excellent color stability, even when dimmed down to 50%.

The special phosphor allow them to seamlessly blend in with the light from other tungsten (warm) or metal halide (daylight) lamps on the set.

### Key features:

- two colour temperature version to match both tungsten halogen and metal halide light
- high lumen output
- excellent color rendering
- dimmable with good color stability (require dimmable ballast)
- long service life, average 8000hrs
- offers a soft and diffused light
- strongly reduced ambient temperature compared to tungsten light sources
- relatively lower power consumption, eliminating the need of heavy duty power cables

### Compatible with the following fluorescent lights:

- Cinelight Studio Cool 2x55W / 4x55W / 6x55W
- Cinelight D-Lite 400
- Arri Studio Cool
- Kino-Flo ParaZip
- Kino Flo ParaBeam
- KinoFlo Diva Lite
- Ianiro ICE 2/4/6/8
- Bowens SL
- Desisti De Lux 2/4 & 2/4 CYC
- Ikan
- Lowel Fluo-Tec

- Lowel E-Studio
- Lowel Caselite
- Mole Richardson Molescent Biax
- Mole Richardson Omni Biax

## Product features: