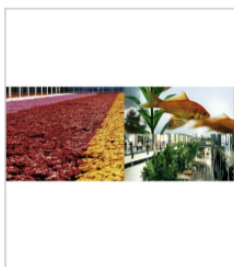
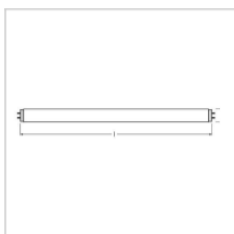


Osram L 18W 77 G13 Fluora

ID: 004235 | EAN: 4050300004235 | MPN: FD-T26-L-18-77 | HS Tariff: 85393110



FLUORA T8 Tubular fluorescent lamps 26 mm, with G13 bases, for plant growing.

Nominal wattage 18 W
 Nominal voltage 57 V
 Rated lamp efficacy (HF data 25 °C) Under clarification by authority and standardization body
 Rated wattage 18 W
 Energy consumption 23 kWh/1000 h
 Luminous flux at 25 °C 550 lm
 Light color 77
 Light color as per EN 12464-1 FLUORA
 Color coordinates chromaticity diagram 0.338/0.243
 Tube diameter 26 mm
 Length 590 mm
 Length with base excl. base pins/connection 590 mm
 Diameter 26 mm
 Lamp mercury content 4.5 mg
 Service life 10000 h
 Lifespan 20000 h
 Rated lamp life time 20000 h
 Nominal lamp life time 20000 h
 Base (standard designation) G13
 Appropriate disposal acc. to WEEE Yes
 Energy efficiency class B
 Osram FLUORA - light for healthier plants.

The light from Osram FLUORA fluorescent lamps is particularly strong at the blue and red ends of the spectrum and thus is ideal for promoting photo-biological processes in plants. The result is healthier plants. Osram FLUORA lamps are used wherever plants do not receive enough natural daylight, for example over feature planting in shopping centres, offices, hotels and the home, and also for florists' shops, greenhouses and aquariums.

Benefits

- Promotes photobiological processes in plants
- Promotes plant growth

Applications

- Wherever there is not enough natural daylight for plants
- Public buildings
- Offices
- Shops
- Supermarkets and department stores
- Restaurants

Base/Sockel:	G13
Dimmable:	No
Energy consumption - (kWh / 1000h):	18
Energy Efficiency Class:	B
Factory Box - pieces:	10
Lifetime - hours (h):	20000
Light color code:	77
Luminous Efficacy Lamp - (lm / W):	31
Luminous flux - Lumen (lm):	550
Wattage - Watt (W):	18