

## Technical Data Sheet

### MAXLIGHT 25W CE III

Art. Nr.: 23023

Date: 2010.07.05.



LightTech

LT product id. code: N/A

Main Application:  
Equivalency code:

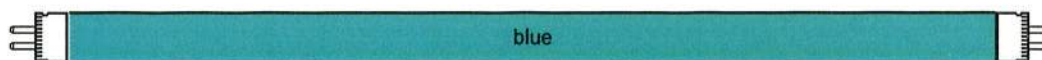
Tanning  
30-O-3/50

#### Dimensions

Lamp Length Nominal	520 mm
Base Face to Base Face (max.)	516,9 mm
Base Face to Pin (max.)	524,2 mm
Diameter	16 mm
Base	G5
Reflector angle	0 °

#### Electrical Data (nominal values)

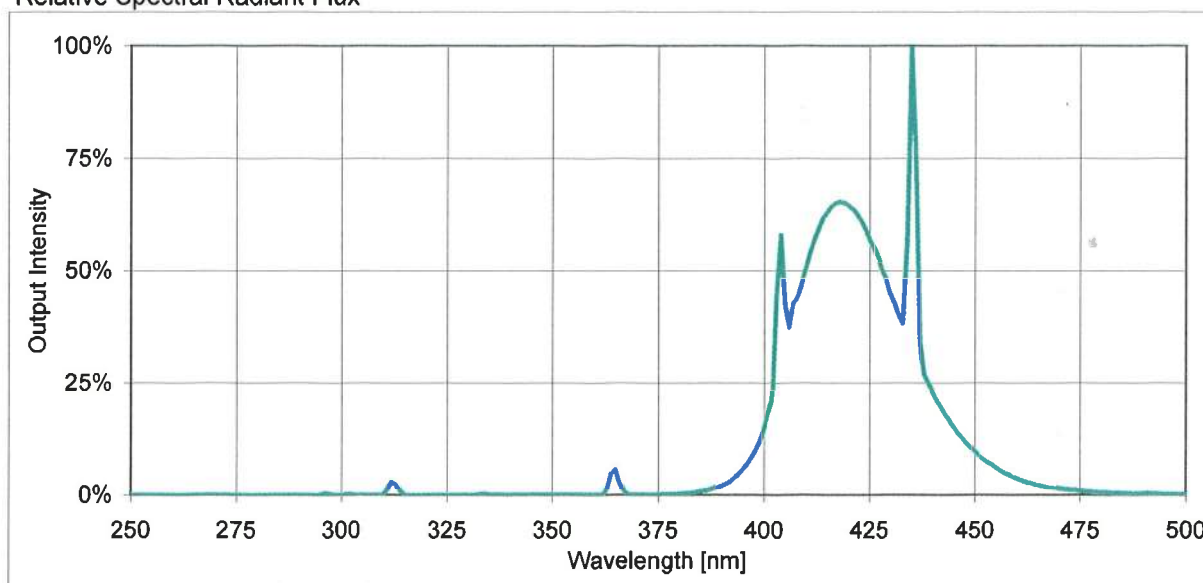
Lamp Wattage	25 W
Lamp Current	0,4 A
Lamp Voltage	67 V
Compensation	4 $\mu$ F
Ballast <sup>1)</sup>	30 W
Recommended Starter	LightTech Quasar™ 10
Lamp color:	



#### Physical Data<sup>2)</sup>

E <sub>er</sub> 250nm< $\lambda$ ≤400nm [mW/m <sup>2</sup> ]	3
Irradiance 250nm< $\lambda$ ≤500nm [W/m <sup>2</sup> ]	6,00
Illuminance [lux]	270 ±15%
Useful Life ( recommended )	500 h

#### Relative Spectral Radiant Flux



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1) Recommended ballast

2) Data for guidance only