

Technical Data Sheet



LIGHTTECH 80W/10R

Art. Nr.: N/A

Applications:

Reprography
Insect traps
Photopolymerisation processes

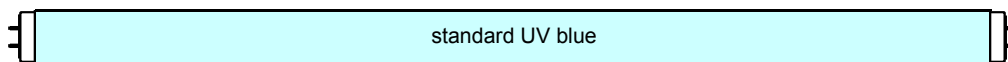
Dimensions

Lamp Length Nominal	1500 mm
Base Face to Base Face (max.)	1500,0 mm
Base Face to Pin (max.)	1507,1 mm
Diameter	38 mm
Base	G13 Bi-Pin
Reflector angle	210 °

Electrical Data (nominal values)

Lamp Wattage	80 W
Lamp Current	0,8 A
Lamp Voltage	105 V
Compensation	8 μ F
Ballast ¹⁾	80 W
Recommended Starter	LightTech Quasar™ 12

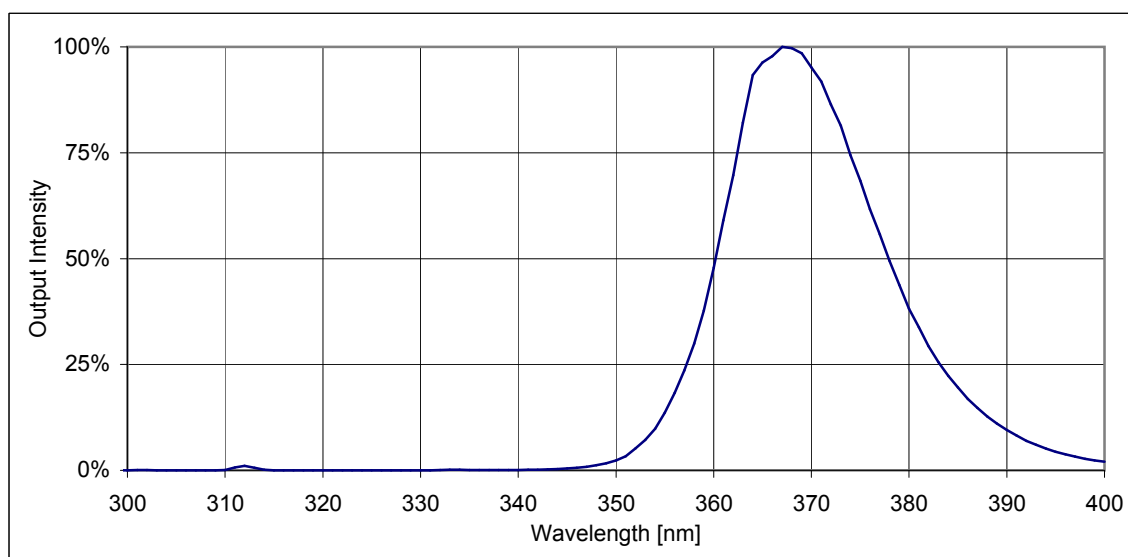
Lamp color:



Physical Data (nominal values)

UVA Radiant Flux	22 W
B/A Ratio (UVB:280-315 nm)	0,1 %
Useful Life (recommended)	1000 h

Relative Spectral Radiant Flux



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1) Recommended ballast