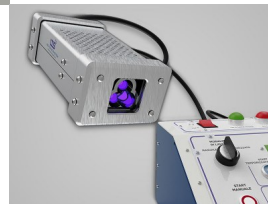


T1_BOX_30_395



uv led lamp for industry



UV-A industry lamp
30W- UVA 395nm

Rating: Not Rated Yet
Price

[Ask a question about this product](#)

Manufacturer [LTS Italy s.r.l.s.](#)

Description

Industrial grade UV LED lamp for production.

Main Features:

- Lamp body separated apart from controller Box, standard cable length 2mt.
- Lamp body small and easy to handle. Can be hand-held or attached to support to work hand-free
- Light double-action: manual mode or automatic (timer) mode
- Action by push button on controller box or by pedal (included)
- Light time: Free (always "light on") or programmable by timer (from zero to 60sec.)
- UV light power adjustable from 0% to 100%
- Internal Air Cooling by high-power fan
- Emission light window size 3,5cm x 3,5cm + POWER SPOT on center
- Power 30W

This UV LED lamp has been engineered for maximum flexibility in any kind of manufacturing, from small run to in-line production

- **Specific wavelength 395nm (+/- 5nm)**
- **Please check requested wavelength before checkout form.**

Specific UV LED lamp for adhesives, glues and resins curable with UV-A radiation, ideal to cure :

- glass with glass bonding
- glass to metal bonding
- acrylic to glass bonding
- acrylic to metal bonding

- **Power plug-in 220Vac - 50Hz**

Technical Specification

UV LED head Power	30 Watt
Irradiance (Watt/cm ²)	2,83
Irradiance (Joule/cm ²)	2,04
Exposure Time (seconds)	1
Total Consumption (Watt)	120 Watt
Measuring Distance	3 cm.
Operative Distance	1- 10 cm
Controller Box Size	350x250x160(h.) mm