

SUPRATEC HTC/HTT

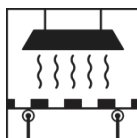


Areas of application

- Curing large areas of plastic
- Drying paint and varnishes
- Glue curing
- Exposure of diazo film material and print masters
- Artificial material aging
- Fluorescence excitation (with black glass filters)
- Curing large areas of plastic

Product features and benefits

- SUPRATEC UV high pressure lamps for technical applications



Product family datasheet

Technical data

| Product description | Electrical Data | | Physical Attributes & Dimensions | Lifetime Data |
|---------------------|-----------------|-----------------|----------------------------------|------------------|
| | Nominal wattage | Nominal voltage | Lamp base | Nominal lifetime |
| HTC 2000-349 | 2000 W | 400 V | KY10s | 800 hr |

Product family datasheet

Attention

SUPRATEC lamps emit UV radiation of high intensity which can cause sunburn and conjunctivitis. Skin or eyes must not be exposed to direct or reflected unfiltered radiation! Operate in closed fixtures only.

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.