

Daylight / UVA / UVB Lamp

Description: UV LAMP 1000W/ 6000K

Electrical Data

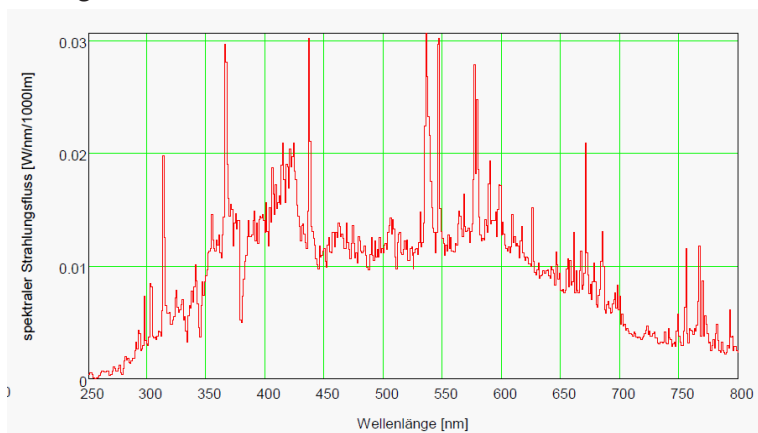
Wattage	1000	W
Ignition Voltage	4.0 to 5.0	kV
Compensation capacitor for 50Hz operation	85	µF

Dimensions

Lenght (A)	190	mm
Diameter (D)	36	mm
Socket	M6 Fork wire shoe	
Wire Lenght L1/ L2	47mm / 47mm	

Physical Data

Colour Temperature	6000	K
Mercury content	75,0	g
Average Lifetime at UVB loss of 30%	2000	h



The Front glass of UV Master will cut the extraterrestrials radiation below 290nm.

This lamps may only be operated in closed systems equipped with suitable protection devices. UVC radiation causes skin burns and eye irritations!
 Might be subject to technical modifications!

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 UVC has to be cutted by glass!**

Order No.: LIH14031965

Date: 03.08.2021