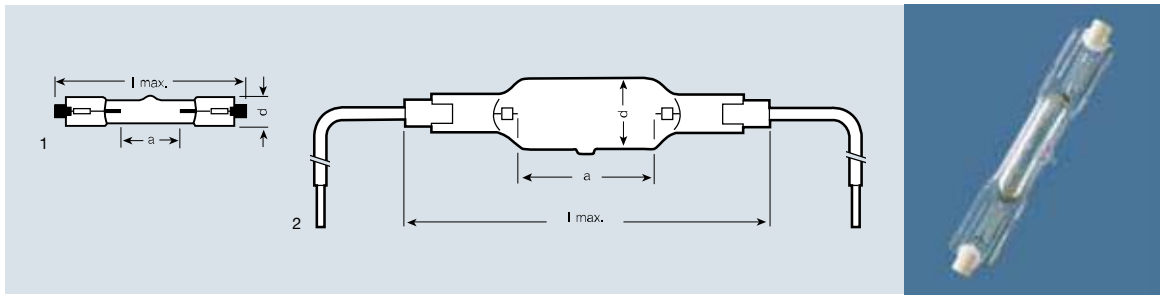


ULTRAMED® UV metal halide lamps



Product reference	Product number	W	V		UVA/W	UVB/W	d [mm]	l max. [mm]	a [mm]		No.
ULTRAMED 400	4050300224114	400	230	R7s	88	8	14	104 ¹⁾	33	25	1

Please note:

Correct operation is only guaranteed if the lamps are used in equipment specially designed for them.

They should therefore be installed only by the manufacturers of such equipment.

ULTRAMED® lamps emit high-intensity UV radiation that can cause sunburn and conjunctivitis.

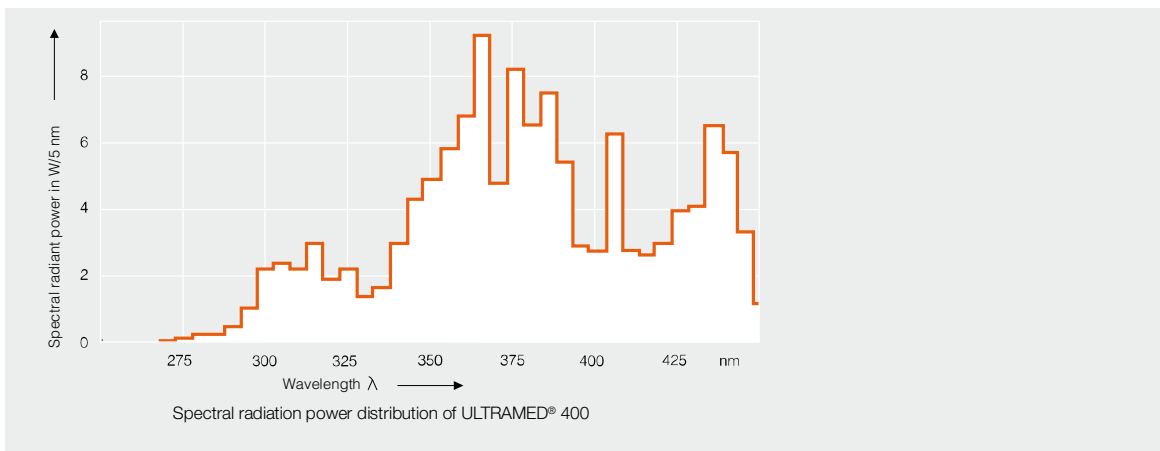
The skin and eyes must therefore not be exposed to direct or reflected unfiltered radiation.

Owing to the high radiation intensity in the ultra-violet range from 280 to 400 nm range achieved by the use of special filler substances, these high-quality high-intensity UV lamps can be used with various filters and reflectors. The efficiency of such systems is then very high.

Suitable filters must be used for the cosmetic applications mentioned above. The entire ULTRAMED® range has been granted FDA approval.

Applications:

- The high radiation intensity in the UVA range encourages tanning through direct pigmentation.
- A balanced proportion of UVB radiation helps form new pigmentation to achieve a lasting tan, depending on skin type.



1) Distance between contacts