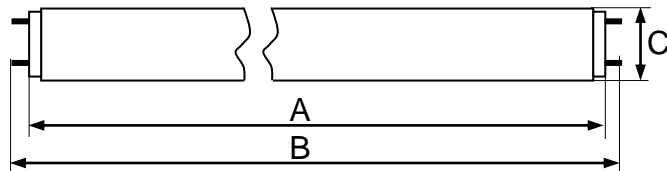


# Tanning Lamp – Data Sheet

**megaLine 2023 R 200W**
**200-R-110/6,7**

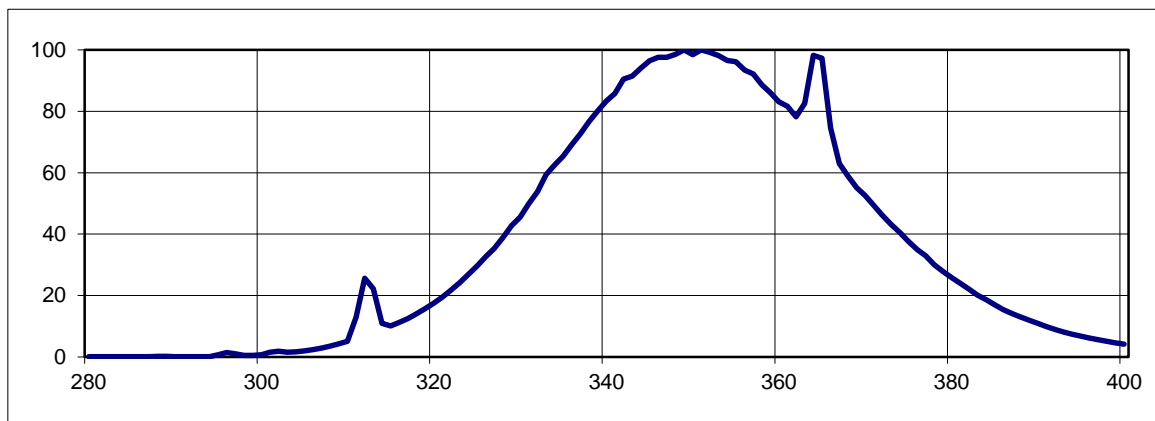
<b>KBL part no.</b>	3230076142
<b>Dimensions</b>	2000 x 38 mm
<b>Base</b>	G13 Bi-Pin



$A_{max}$  2001,3 mm  
 $B_{max}$  2015,5 mm  
 $C_{max}$  38 mm

 SM     LM

## Relative Spectral Distribution



## Electrical Data (nominal values)

Lamp Wattage	200 W	Lamp Voltage	110 V
Lamp Current	2,00 A	Ballast	200 W

## Physical Data

UVA Radiation Flux	46 W	$E_{er}$ (250-400 nm)	110 mW/m <sup>2</sup>
B/A Ratio		$E_{er}$ (320-400 nm)	20,0 mW/m <sup>2</sup>
EUR (UVB: 280-315)	2,6 %	$E_{er}$ (250-320 nm)	90,0 mW/m <sup>2</sup>
		NMSC Ratio ( $\leq 320$ / $> 320$ nm)	6,7
		Useful Life (recommended)	800 h

## Recommended Exposure Times

Start Time*	1 min
Max. Time for Skin Type II*	3 min
Max. Time for Skin Type III*	5 min
Max. Time for Skin Type IV*	6 min

\* For a typical irradiance in bed of 280 W/m<sup>2</sup>  
 These results will vary depending on the size and type of bed where the lamp is installed.