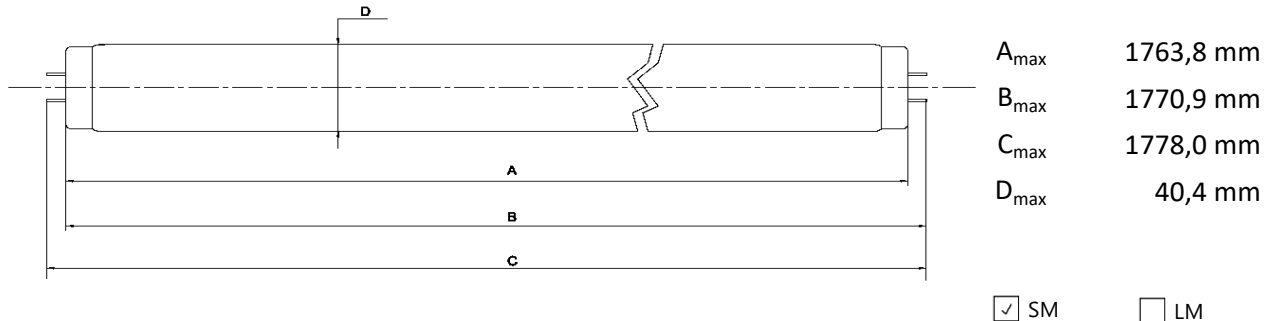


Tanning Lamp - Data Sheet

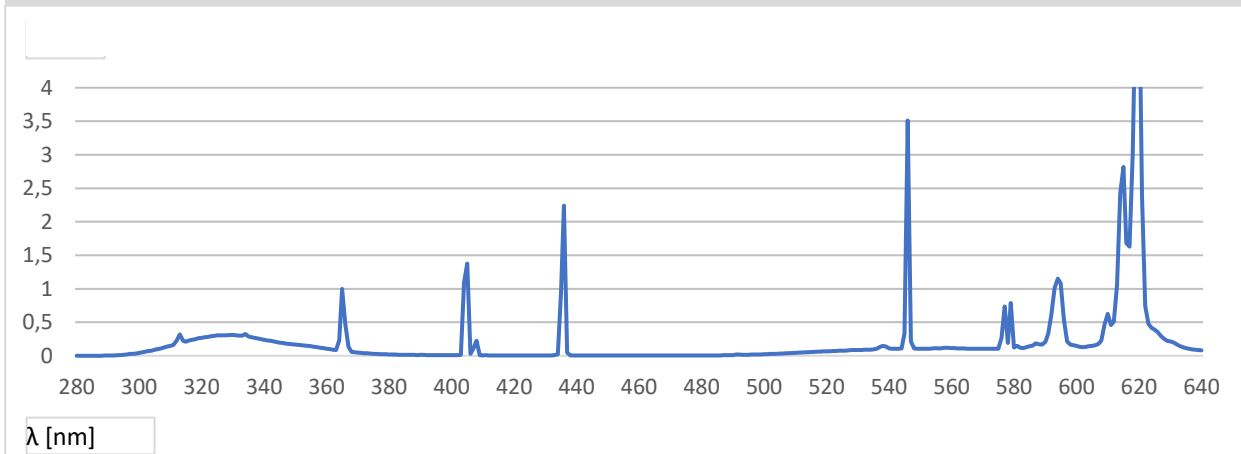
extraSunlight 1814 R 200W

200-R-75/32,9

KBL part.-No. 3230076180
 Dimensions 1760 x 38 mm
 Base G13 Bi-Pin



Relative Spectral Distribution



Electrical Data (nominal values)

Lamp Wattage	200 W	Lamp Voltage	89 V
Lamp Current	2,27 A	Ballast	200 W

Physical Data (nominal values)

UVA Radiation Flux	3 W	Eer (250-400 nm)	74,5 mW/m ²
UVB/UVA Ratio		Eer (320-400 nm)	2,9 mW/m ²
EUR (UVB 280-315)	16,6 %	Eer (250-320 nm)	71,6 mW/m ²
USA (UVB 260-320)	28,4 %	NMSC Ratio (≤320/>320nm)	32,9
		Useful life (recommended)	650 h

Recommended Exposure Times

Start Time *	1,2 min	TE*	6,1 min
Max. Time for Skin Type II*	3,1 min	TM*	18,3 min
Max. Time for Skin Type III*	4,3 min		
Max. Time for Skin Type IV*	5,5 min		

*For a typical irradiance in a bed of 40 W/m²
 These results will vary depending on the size
 and type of bed the lamp is installed