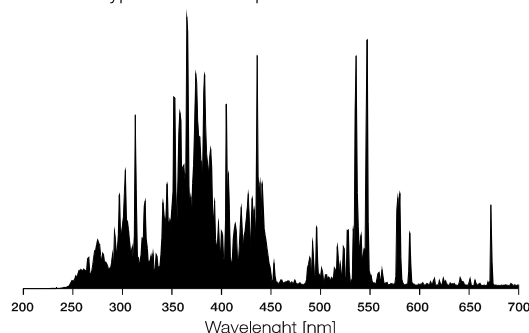


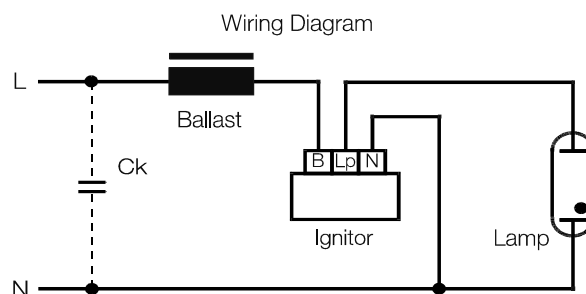
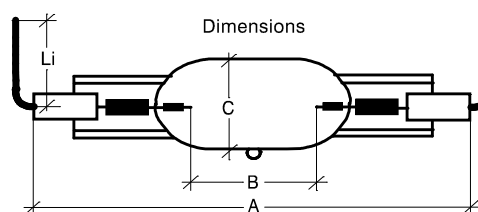
Cosmedico N 1000 L

Metal halide lamp for
sun tanning equipment

Typical relative Spectral Radiant Flux



Article-No.	24170
Total length (A)	139 mm
Lighted length (B)	50 mm
Bulb diameter (C)	Ø 24,5 mm
Ceramic base	Ø 10 mm
Leads (Li)	375 mm
Bulb (quartz glass)	Ozone free
Lamp voltage $U_{Lp.}$	140 V
Current I	8,2 A
Lamp wattage $P_{Lp.}$	1000 VA
Supply voltage	230 V 50 Hz
Starting voltage	3-4,5 kV
Intial phase	3 min.



Recommended ballast Cosmopower S 1000W (# 74412) with ignitor Cosmopower S Z 1000 (# 71813).

The useful life is determined on the operation condition of the lamp (for example type of ballast / ignitor used, on / off cycle, cooling conditions, etc.). We recommend to change the lamps if the reduction of intensity is down to 75% of its original output.

To avoid failure of the lamps they have to be operated in horizontal position (+/- 30°) with adequate cooling. If the following operating temperatures are exceeded, the lamp may be destroyed:

bulb temperature $\leq 950\text{ }^{\circ}\text{C}$ and $\geq 750\text{ }^{\circ}\text{C}$

seal temperature $\leq 350\text{ }^{\circ}\text{C}$

Remove contaminations (e.g. finger-prints) with 100% alcohol!

Please note!

Follow sunlamp equipment manufactures instructions. Tubular metal halide lamps emit a very intensive UV-radiation. Filter and safety glasses must be used as eyes and skin may be damaged within seconds otherwise.

05.11.2007, Subject to modification