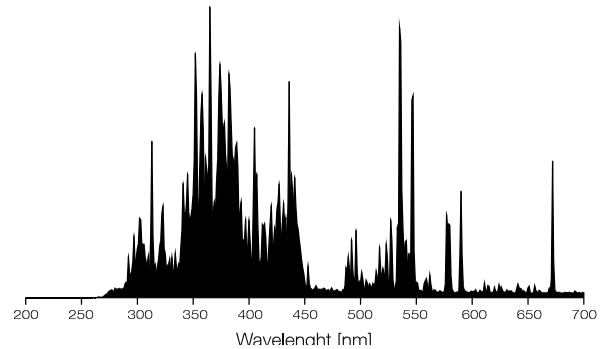


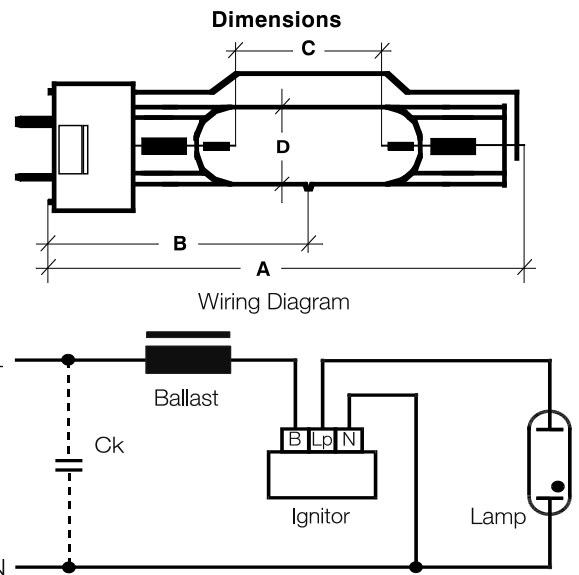


Cosmedico
ME 400 GY9.5
Metal halide lamp for
sun tanning equipment

Typical Relative Spectral Radiant Flux



| | |
|------------------------------|-------------|
| Article-No. | 21111 |
| FDA ACC.-No.: | |
| Total length (A) | ≤ 106 mm |
| Face to discharge center (B) | 53 mm |
| Lighted length (C) | 33 mm |
| Bulb diameter (D) | Ø 14 mm |
| Ceramic base | GY9.5 |
| Bulb (quartz glass) | FDA |
| Lamp voltage $U_{Lp.}$ | 135 V |
| Current $I_{Lp.}$ | 3,5 A |
| Lamp wattage $P_{Lp.}$ | 380 VA |
| Supply voltage | 230 V 50 Hz |
| Starting voltage | 3-4,5 kV |



We recommend the ballast Cosmopower S 400W (# 74408) and the ignitor Cosmopower S Z 400 (# 71805).

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 ($\pm 30^\circ$) with adequate cooling. If the following operating temperatures are exceeded, the lamp may be destroyed:

bulb temperature $\leq 950^\circ\text{C}$ and $\geq 750^\circ\text{C}$
seal temperature $\leq 350^\circ\text{C}$

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.

09.08.2007, Subject to modification