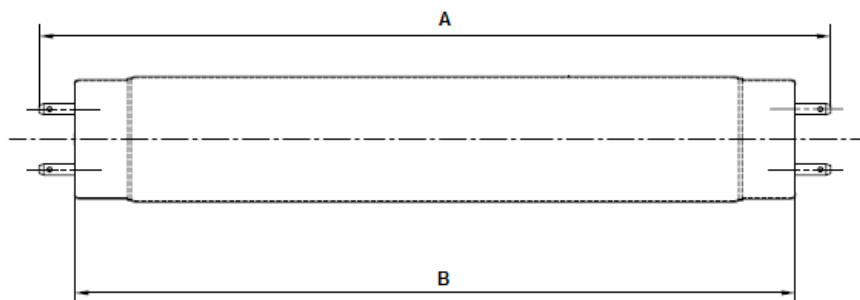


## Dimensions

**A - Total length**  
**B - Base face to base face length**  
**C - Diameter**  
**Base**

**907,6 mm**  
**893,4±1,2 mm**  
**25,7 mm**  
**G13**



## Electrical Data *( nominal values )*

**Lamp Wattage**  
**Lamp Current**  
**Lamp Voltage at High Frequency**

**30 W**  
**380 mA**  
**80 V**

## Physical Data

**UV Output 253.7nm (100hr)**  
**Intensity @ 1m**  
**Rated Average Life**

**9,8 W**  
**87  $\mu\text{W}/\text{cm}^2$**   
**9000 hrs**

*\*Average rated life when operated on an electronic high-frequency ballast*

## Maintenance curve

The useful life is determined on the operation condition of the lamp (for example type of ballast, ignitor used, cooling conditions, on/off cycle, etc.)

