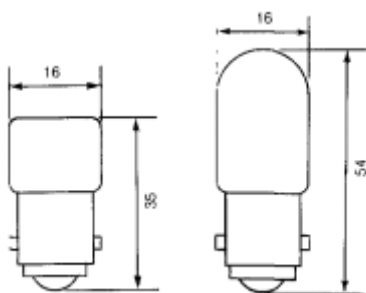


# Datasheet

## Clear Filament Indicator Lamp

RS Stock number [339-3349](#)

Dimensions: (mm)

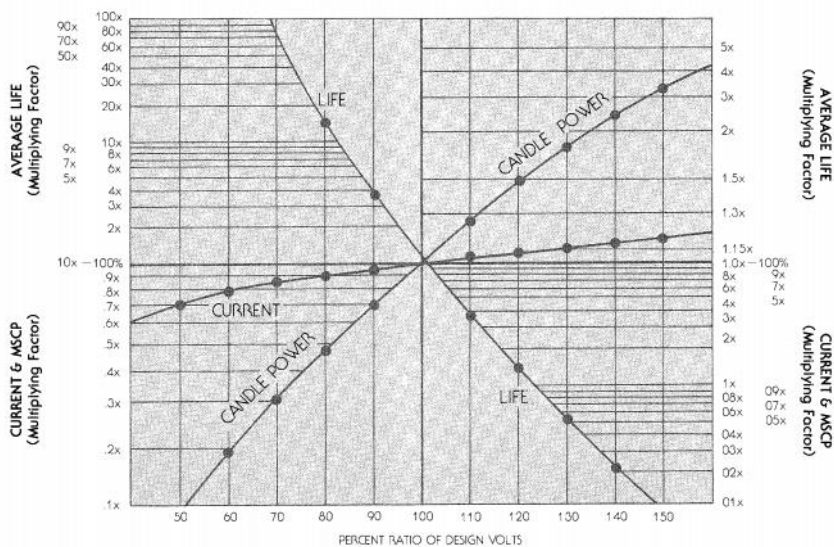


$$\text{RERATED M.S.C.P.} = \left(\frac{V}{V_1}\right)^{3.5} \text{ M.S.C.P. AT DESIGN VOLTS}$$

$$\text{RERATED LIFE} = \left(\frac{V}{V_1}\right)^{12} \text{ LIFE AT DESIGN VOLTS}$$

$$\text{RERATED CURRENT} = \left(\frac{V}{V_1}\right)^{.55}$$

V = APPLICATION VOLTAGE  
V<sub>1</sub> = DESIGN VOLTAGE



## Specifications

- Life: Average life hours are based on rated voltage, 6 cycle alternating current in a room temperature ambient environment, under static conditions.
- Converting Brightness: Mean Spherical Candle Power (MSCP) is convertible to lumens, its metric equivalent, by a factor of 4π. That is MSCP x 4π (approx. 12.6) = lumens.