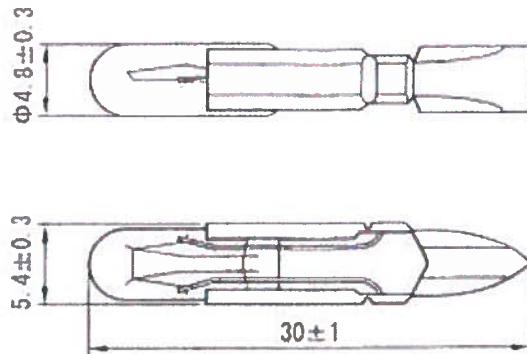


1. Dimensions

Do not measure the drawings.



2. Composition

No.	Name of Parts	Material
1	Filament	Tungsten
2	Filament Support	Molybdenum
3	Bulb Envelope	Glass
4	Base	T5.5 Slide Base

3. Notes

- 1) The values shown above are the characteristics of the lamp itself.
- 2) All lamps shall function between the temperature of -40 deg. C. and +85 deg. C.
- 3) Test to confirm life hours is conducted at 130 % over-voltage (AC) for at the temperature between 23 deg. C. and 25 deg. C. on the condition of free from vibration.
Coefficient: 30.3 times.
- 4) Conditions of vibration test are: Design voltage DC, acceleration 4.5G, frequency 33Hz, amplitude 2mm, and directions X:4 Hours, Y:2 hours, and Z:2 Hours.
- 5) Constituent materials of this lamps are free from cadmium.

4. Electrical and Optical Characteristics

Voltege (V)	Current (mA)	Light Output (Lm)	Life (Hours) AC
12	50	1.6	6,000
12	100	3.6	5,000
24	50	3.4	6,000
28	40	3.3	6,000
30	40	3.6	6,000
36	20	1.3	6,000
36	50	5.8	5,000