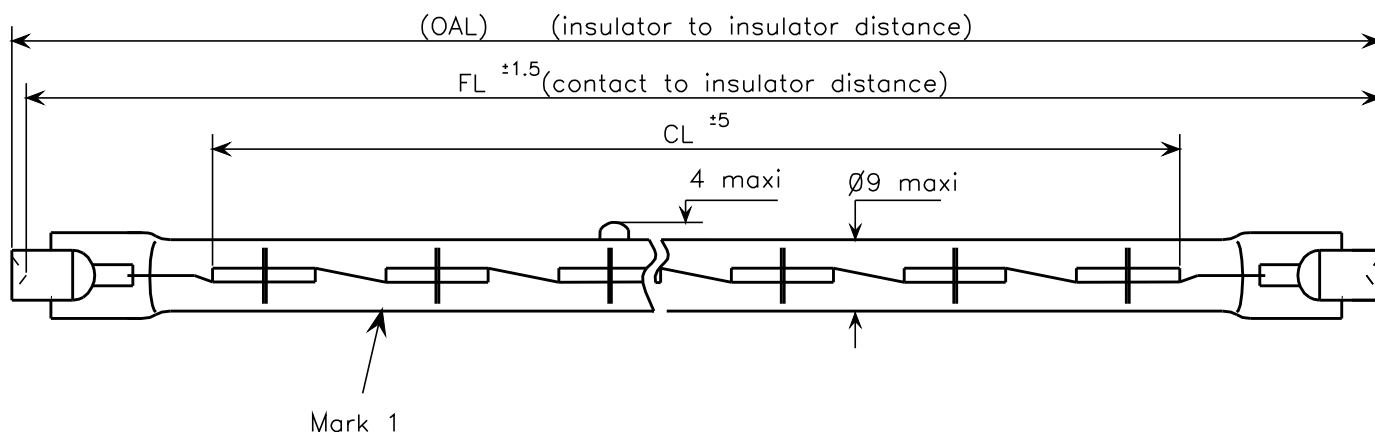


Fig. 1: Structure



OAL	547	FL	546
CL	501	Mark 1	DIRTECH+ lot DS220V650W501Rsh

Filament construction: Segmented type

Specifications:

Nominal voltage: 220 V

Wattage: 650 W  $\pm$  5%

Average life: 5000 Hrs (with AC power supply, 50 or 60 Hz ,  
continuously at room temperature and free from vibration)

Lighting position : Horizontal  $\pm 4^\circ$

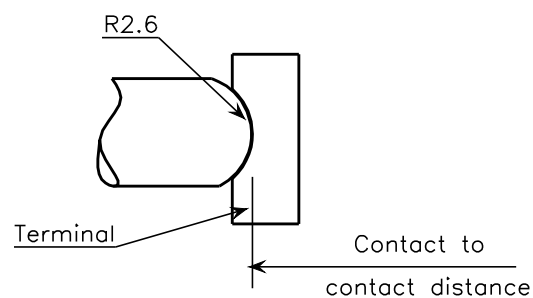
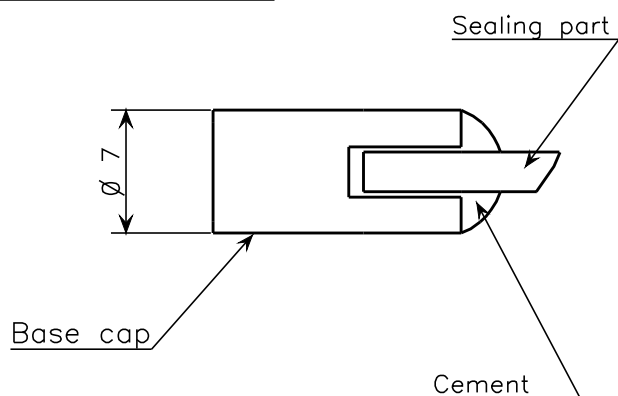
T<sub>c</sub> : 2175 K

Strength test:

- Base shall withstand tensile load of 1 Kgf
- No damage should happen when compressive force of 5 Kgf is applied to both terminal  
(as breakage of the tube, drop of the base...)

Fig. 3:Definition of contact to  
contact distance

Fig. 2: Base part details



It shall be distance between both top of  
ends at rod when concave of terminal is  
pushed by rod with R 2.6

Type: InfraRed Halogen Lamp Heater DS 220V 650W 501 Rsh		Modif.:	
		Date:	
Date: 14-10-14	DIRTECH	Version IC-329	Comments