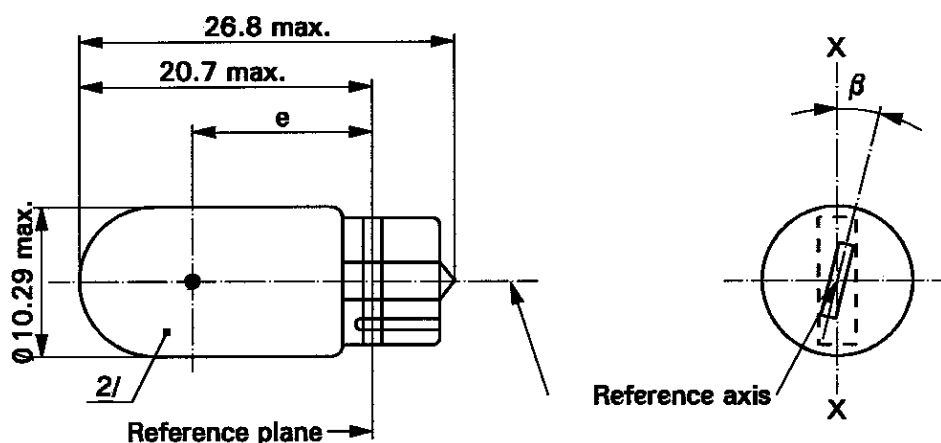


CATEGORY W5W, WY5W and WR5W

The drawings are intended only to illustrate the essential dimensions (in mm) of the filament lamp



Dimensions in mm		Filament lamps of normal production			Standard filament lamp		
		min.	nom.	max.	<u>3/</u>		
e		11.2	12.7	14.2	12.7 ± 0.3		
Lateral deviation	<u>1/</u>			1.5	0.5 max.		
β		- 15°	0°	+ 15°	0° ± 5°		
Cap W2.1x9.5d in accordance with IEC Publication 60061 (sheet 7004-91-3)							
ELECTRICAL AND PHOTOMETRIC CHARACTERISTICS							
Rated values		Volts	6 <u>4/</u>	12	24	12	
		Watts	5			5	
Test voltage		Volts	6.75	13.5	28.0	13.5	
Objective values		Watts	5.5 max.		7.7 max.	5.5 max.	
		Luminous flux	W5W	50 ± 20 %			
			WY5W	30 ± 20 %			
	WR5W	<u>4/</u>	12 ± 25 %				
Reference luminous flux at approximately 13.5 V:		White: 50 lm					
		Amber: 30 lm					
		Red: 12 lm					

- 1/ Maximum lateral deviation of filament centre from two mutually perpendicular planes both containing the reference axis and one containing axis X-X.
- 2/ The light emitted from filament lamps of normal production shall be white for category W5W, amber for category WY5W and red for category WR5W (see also note 3/.)
- 3/ The light emitted from standard filament lamps shall be white for category W5W; white or amber for category WY5W; white or red for category WR5W.