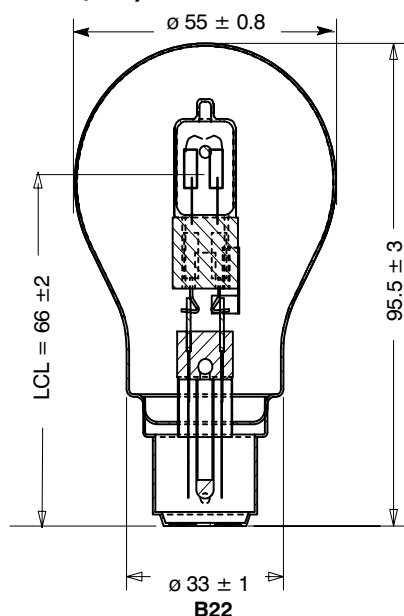
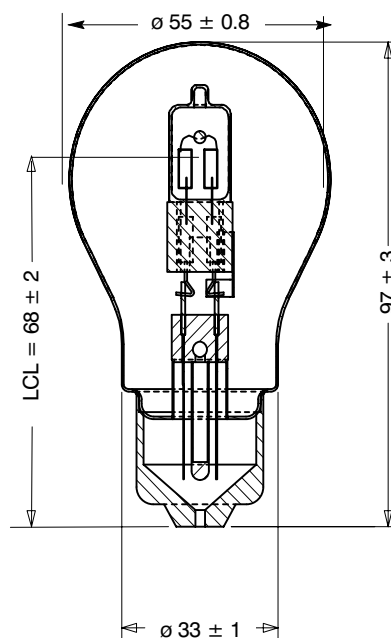
**DIMENSIONS (mm)****B22****E27**

Base Cap : B22/25x26 Aluminium

E27/27 Aluminium

Bulb : clear glass

Capsule : Improved G9 quartz

ELECTRICAL DATA:

		NOMINAL VALUE	MAX
Lamp wattage	(W) :	18	19.44
		28	30.2
		42	45.3
		53	57.2
		70	75.6
Lamp voltage	(V) :	230, 240	

OPERATING CONDITIONS:

	18/28/42W	53/70W
Max. allowable cap temperature rise (B22/E27)(K):	125/120	135/130
Burning position :	Universal	

LAMP LIFE:

Average Life	(h) :	2000
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PHOTOMETRIC DATA :

		WATTAGE	230V	240V	Col. t°	Energy label	CRI
Nom. Rated Lumens	(lm) :	18	180	180	2800	D	100
		28	345	345	2800	D	100
		28	370	370	2800	C	100
		42	600	600	2800	D	100
		42	630	630	2800	C	100
		53	850	850	2800	C	100
		70	1200	1200	2800	C	100

APPLICATION : general lighting**STANDARDS :** (for applicable requirements)

IEC 60064	: tungsten filament lamps for general service
IEC 60432	: safety requirements for tungsten filament lamps for domestic and similar general lighting purposes.
IEC 50285	: energy efficiency of electric lamps for household use / measurement methods

ATTENTION: The product must be used with suitable operating equipment and in accordance with the specified data.

Issued by : TIENEN
Date : 27.11.2007
Revision date : 10.01.2012

DATA SHEET

Specification No. : 50-27-001/J
Supersedes : 50-27-001/I 08.02.2010
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