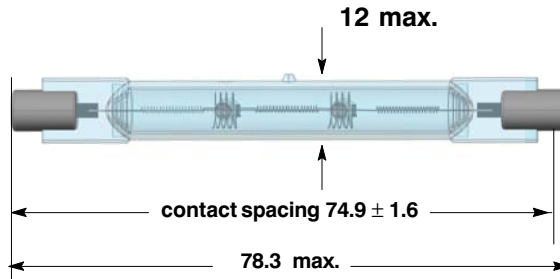




DIMENSIONS (mm)



Cap : R7s (IEC 61-1-7004-92-2)

ELECTRICAL DATA:		NOMINAL VALUE	MIN.	MAX.
Lamp wattage	(W) :			108% of nom. value
Lamp voltage	(V) :	230/240		

OPERATING CONDITIONS:

Burning position	:	hor. p15		
Pinch temperature	(°C) :			350
Bulb wall temperature	(°C) :		250	
Switching cycle	:	23 hrs on; 1 hr off		

LAMP LIFE :

Average life (50% failure rate) (h) : 2000

PHOTOMETRIC DATA :

Type descr. (V)	Wattage (W)	Luminous flux (lm)	Colour t° (K)	ILCOS CODE	Energy Class	CRI
230V	48	750	2900	HDG150-230-R7s-74.9	C	100
	80	1400	2900	HDG150-230-R7s-74.9	C	100
	120	2250	2950	HDG150-230-R7s-74.9	C	100
240V	48	750	2900	HDG150-240-R7s-74.9	C	100
	80	1400	2900	HDG150-240-R7s-74.9	C	100
	120	2250	2950	HDG150-240-R7s-74.9	C	100

APPLICATION: General and accent lighting.

ATTENTION: Lamps must comply with the requirements of IEC 60357, IEC 61, IEC 60598 and IEC 50285. The product must be used with suitable operating equipment and in accordance with the specified data.

EN50285 : energy efficiency of electric lamps for household use / measurement methods

Issued by : TIENEN
 Date : 26.08.2009
 Revision date : 06.10.2009

**PRELIMINARY
 DATA SHEET**

Specification No. : 50-100-001/A
 Supersedes : 50-100-001
 Page 1 of 1