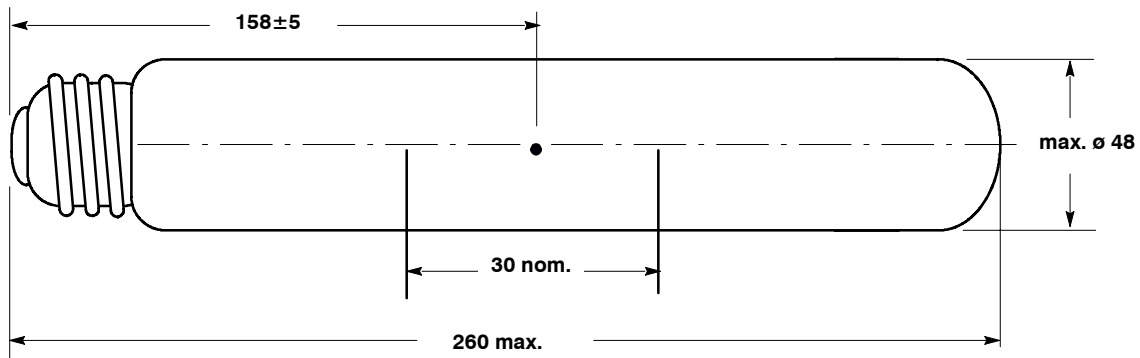
**DIMENSIONS (mm)**

Cap : E40/45 (IEC 61-1)
Bulb : hard glass

ELECTRICAL DATA:		NOMINAL VALUE	MIN.	MAX.
Lamp wattage	(W) :	265		
Lamp voltage	(V) :	100	85	115
Lamp current	(A) :	2.9		
Lamp warm-up current	(A) :		2.9	5.2
Frequency	(Hz) :	50		

OPERATING CONDITIONS:

Burning position	:	any		
Fixture type	:	closed		
Ballast type	:	SHP-250W/220V,230V,240V,250V		
Voltage current ratio	(Ω) :	60		
Calibration current	(A) :	3.0		
Supply voltage	(%) :		92	106
Ignitor pulse	(kVp) :		2.8	
Compensation capacitor	(μF) :	40		
Cap rim temperature	(° C) :			250
Bulb temperature	(° C) :			400

LAMP LIFE :

Rated Average Life	:	20000 (50% survival rate)
T 90	:	10000 (90% survival rate)
Economical Life	:	11 000

ATTENTION : Lamps comply with the safety requirements of IEC publication 662. Ballasts, ignitors and luminaires must comply with IEC 923, 927 and 598-1, respectively. Inspection is in accordance with IEC 410. Due to high operating pressure inside the lamp, the possibility exists that in extreme circumstances the lamp might shatter. Lamps should not be operated with a broken or absent outer envelope.

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DATA SHEET

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