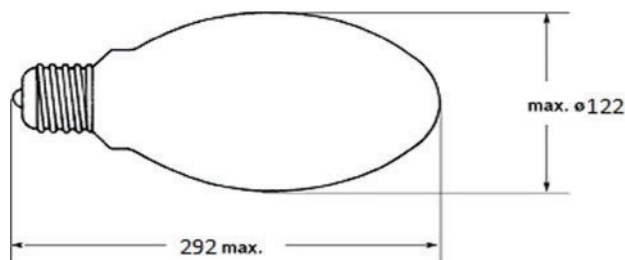


Product: MBFU400GES-CA (HPMG400)

Dimensions (mm):



Head: E40/45 (IEC 61-1). :

Glass: Fluorescent hard glass shell

<u>Electrical:</u>		<u>Minimum.</u>	<u>Maximum.</u>
Lamp power	(W) :	400	420
Light voltage	(V) :	135	120 150
Lamp current	(A) :	3.25	
The lamp heats up the current	(A) :	2.93	

Use requirements:

Ballast model : GGY400W/220V
/ratio: 45

Rated voltage range (V):	220	198
Start voltage (V):		180
Compensation capacitor (F):	25	
Head temperature (c):		250
Glass shell temperature :		400

Lamp life

Life expectancy (h). 10000

Light

parameters :

The initial light flux	(lm) :	20500 18450
Light effect	(lm/W) :	55
Temperature	(K) :	4000
Color rendering level	(class) :	-

note :

The product must meet IEC60188 requirements. The supporting ballasts and luminaires must meet the requirements of IEC60262 and IEC60598-1. Quality Inspection refers to the IEC60410 standard. Do not continue to use the outer glass shell if it is damaged or if there is no outer glass shell.