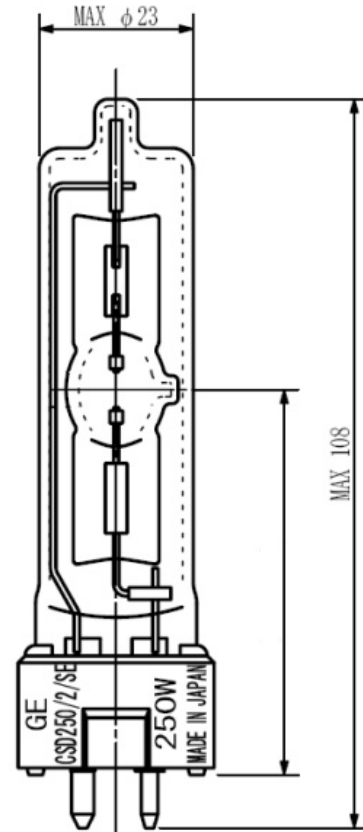


# CSD 250/2/SE

The GE CSD 250/2/SE is now designed to give customers a whiter, brighter light with longer life. This lamp is designed to be close to the blackbody curve at 9,000 Kelvin color temperature to provide a white, bright light while maintaining good color rendering. Rated at 3,000 hours, it provides excellent perceived brightness to the entertainment industry with long service life

## Product Description

Order Description	CSD 250/2/SE
Product Code	27817/ 21328
Pack Quantity	10/100-bulk
Rated Wattage [W]	250
Rated Voltage [V]	95
Lamp Current [A]	2.6
Ignition Voltage(cold) [kV]	5
Lumens [Lm]	18,000
Lumens per watt [lpw]	72
Ra	>75
Color temperature [K]	9,000
Arc Length [mm]	5
Maximum Lamp length [mm]	108
Light center length [mm]	55
Lamp diameter [mm]	T6
Average rated life [hrs]	3000
Base	GY9,5



## Lamp Operation      Application Information

Burn Position	Universal	<ul style="list-style-type: none"> <li>• Do not exceed rated wattage or voltage</li> <li>• Do not exceed rated seal temperature</li> <li>• Replace at or before rated life</li> <li>• Do not exceed rated seal temperature</li> <li>• Use only with rated fixtures and ballasts</li> </ul>
Maximum Seal Temperature	350°C	
Ballast	Electronic/AC magnetic	
Cooling	Electronic/AC magnetic	



GE imagination at work

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CSD 250/2/SE - Data sheet - March 2009