

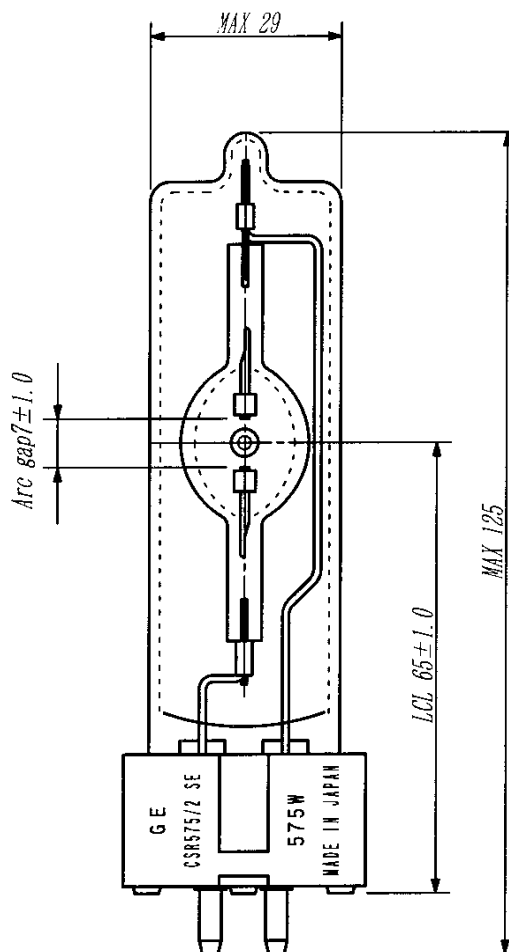
# CSR Lamps

The GE CSR575/2/T/SE lamp is a single ended metal halide lamp with an outer jacket. It's small arc gap of 7 mm provides greater optical control and luminance. This lamp is compact, highly efficient, and at 7200K provides a white bright light but is below the black body curve so it provides a slightly warmer color than the standard CSR575/2/SE. It is a cold start lamp with a maximum seal temperature of 350° C.

## Product Description CSR575/2/T/SE

•Order Description	CSR575/2/T/SE
•Product Code	49492
•Pack Quantity	10
•Rated Wattage	575
•Rated Voltage	97(+15-10)V
•Lamp Current (ECG/MCG)*	5.9A
•Ignition Voltage (cold/hot)	4.5)
•Lumens	42,000 Lm
•Lumens per watt	73
•Ra	>65
•Chromaticity coordinates	x 0.301 y 0.302
•Color temperature	7,200K
•Arc Length (C)	7.0±1.0mm
•Lamp length (A)	MAX125
•Light center length (B)	65±1.0
•Lamp diameter	MAXφ29
•Average rated life	1,000hr
•Base	GX9.5

\*ECG = electronic control gear/ MCG = Magnetic control gear



## Lamp Operation

Burn Position Any  
Maximum Seal Temperature 350° C  
Cooling Forced Cooling/Fan  
Lamp can be used on electronic or AC magnetic  
Ballast/igniters

## Application Information

- Do not exceed rated wattage or voltage
- Replace lamp at or before rated life
- Do not exceed rated seal temperature
- Use only with properly rated fixtures and ballasts



GE imagination at work



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CSR575/2/T/SE - Data sheet - July 2006