GE Consumer & Industrial
Specialty Lighting

CSR Lamps

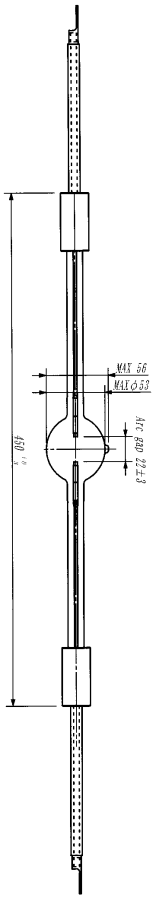
SHOWBIZ®
for stage, studio, film and event lighting

The GE CSR6000/DE is a double ended metal halide lamp that provides high efficiency, excellent color rendering, hot restrike capability, and a daylight color temperature. The CSR6000/DE is used in the film and event lighting field of entertainment lighting.

Product Description CSR6000/DE

•Order Description	CSR6000/DE
•Product Code	48456
•Pack Quantity	6
•Rated Wattage	6,000W
•Rated Voltage	125± V
•Lamp Current (ECG/MCG)*	48.0A
•Ignition Voltage (cold/hot)	8/60(MAX)
•Lumens	570,000 Lm
•Lumens per watt	95
•Ra	>90
•Chromaticity coordinates	x 0.323 y 0.325
•Color temperature	6,000K
•Arc Length	22(MAX)mm
•Lamp length	MAX450
•Light center length	
•Lamp diameter	MAX56
•Average rated life	300hr
•Base	25x51 Cyl 165mm

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



Lamp Operation

Burn Position	H15
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

Distributor:

Techni-Lux
www.techni-lux.com

Phone: 407-857-8770
Fax: 407-857-8771
Email: sales@techni-lux.com

GE and General Electric are both registered trademarks of the General Electric Company, USA. © General Electric Company (USA) 2006

GE Consumer & Industrial Specialty Lighting is constantly developing and improving its products. For this reason, all product descriptions in this brochure are intended as a general guide, and we may change specifications time to time in the interest of product development, without prior notification or public announcement. All descriptions in this publication present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, GE Lighting cannot accept any liability arising from the reliance on such data to the extent permitted by law.