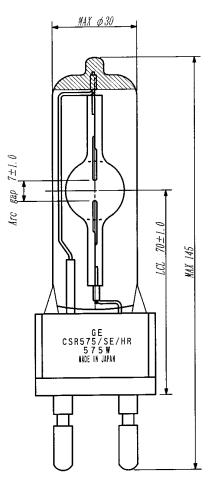
CSR Lamps



The GE CSR575/SE/HR lamp is a metal halide lamp with an outer jacket and a small arc gap of 7 mm providing greater optical control and luminance. This lamp is compact and suitable for hot restrike applications. The CSR575/SE/HR is mainly used in event lighting, studio, and film lighting.

Product Description CSR575/SE/HR

 Order Description Product Code Pack Quantity Rated Wattage Rated Voltage 	CSR575/SE/HR 48463 10 575W 95± V
•Lamp Current (ECG/MCG)*	6.1A
•Ignition Voltage (cold/hot)	2.5/20(MAX)
•Lumens	48,000 Lm
•Lumens per watt	83
•Ra	>90
 Chromaticity 	x 0.323
coordinates	y 0.328
•Color temperature	6,000K
•Arc Length	7(MAX)mm
•Lamp length	MAX145
 Light center length 	70±
 Lamp diameter 	MAXφ 30
 Average rated life 	750hr
•Base	G22



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

Lamp Operation

Burn PositionAnyMaximum Seal Temperature350° CCoolingForced Cooling/FanLamp can be used on electronic or AC magneticBallast/igniters



🚳 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, which they referred shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, GE Lighting cannot coccept any lability on sing from the relation or such data to the extent permitted by low.

CSR575/SE/HR - Data sheet - July 2006

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

Distributor:



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