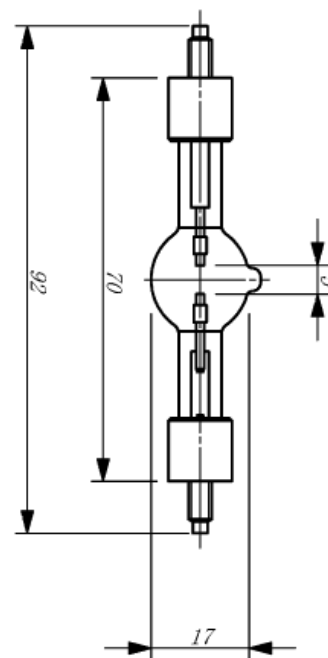


CSR Lamps

The GE CSR575/SS/DE is a double ended metal halide lamp that provides high efficiency, excellent color rendering, hot restrike capability, and a daylight color temperature. The CSR575/SS/DE/75 is used in event lighting field of entertainment lighting

Product Description CSR575/SS/DE/75

| | |
|------------------------------|--------------------|
| •Order Description | CSR575/SS/DE/75 |
| •Product Code | 45321 |
| •Pack Quantity | 10 |
| •Rated Wattage | 575W |
| •Rated Voltage | 100±10V |
| •Lamp Current (ECG/MCG)* | 5.8A |
| •Ignition Voltage (cold/hot) | 3/220(MAX25)KV |
| •Lumens | 44,000 Lm |
| •Lumens per watt | 77 |
| •Ra | >70 |
| •Chromaticity coordinates | x 0.297 y 0.312 |
| •Color temperature | 7,500K |
| •Arc Length | 5mm |
| •Lamp length | 93 mm |
| •Reference length | 70 mm |
| •Lamp diameter | MAX17 |
| •Average rated life | 500hr |
| •Base | SFc10-4 with notch |



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

Lamp Operation

Burn Position Any
Maximum Seal Temperature 500° C
Cooling Forced Cooling/Fan
Lamp designed for electronic ballast .
Performance may change for 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/SS/DE/75 - Data sheet - April 2008