GE Consumer & Industrial Specialty Lighting

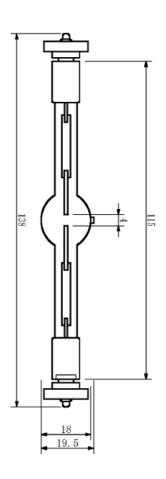




The GE CSR700/S/DE/72 lamp is a compact double ended metal halide lamp with a small arc gap of 4 mm providing greater optical control and luminance. This lamp is suitable for hot restrike with maximum seal temperatures up to 500° C. This lamp is used in the event lighting field.

Product Description CSR700/S/DE/72

 Order Description 	CSR700S/DE/72
Product Code	41357
Pack Quantity	10
•Rated Wattage	700W
•Rated Voltage	70 _± 10V
•Lamp Current(ECG/MCG)*	10A
•Ignition Voltage(cold/hot)	2.5/25MAX
•Lumens	59,000
•Lumens per watt	84
•Ra	>75
Chromaticity	x 0.322
coordinates	y 0.332
•Color temperature	7,200K
•Arc Length (C)	4mm
•Lamp length (A)	136 mm
Light center length (B)	57.5 <u>+</u> 1
•Lamp diameter	MAX ? 20 mm
 Average rated life 	750hr
•Base	SFc 10-4 with notch



^{*}ECG = electronic control gear/ MCG = Magnetic control gear

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Burn Position Any Maximum Seal Temperature 500° C Cooling Forced Cooling/Fan

Control Gear

The CSR700/S/DE/72 can be used on electronic or AC magnetic ballast/ igniters control gear.



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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 a change specifications time to time in the interest of product development, without prior notification or public nonuncement. All descriptions in this publication present only general protriculars of the goods to which they refer and shall not torm part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, GE Lighting control acceptant judicing using from the relatione on such data to the extent permitted by Jalow.

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