

SHOWBIZ

GE Stage/Studio Metal Halide Lamps

The new range of Metal Halide lamps from GE can be used in a variety of applications including TV & film, stage, concerts, photographic and large screen presentation and color simulation.

GE is committed to deliver high performance, reliable products with their unique and innovative technologies.

The strength of the GE brand name and service, complements the high quality range of lamps.

Color Control

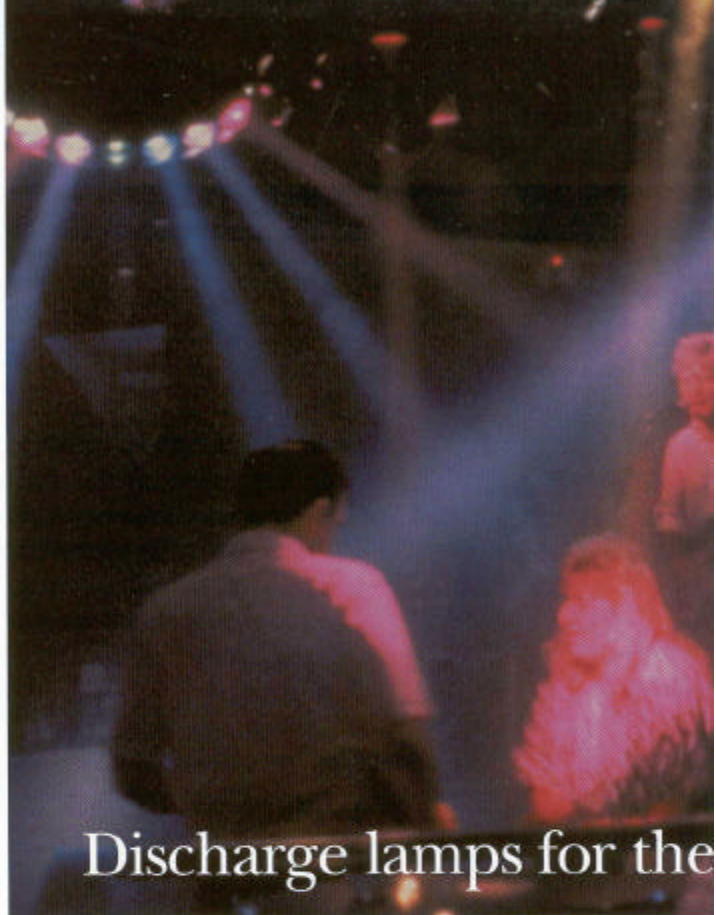
CSR lamps chemical system enables the lamp color temperature to remain very stable offering superb color stability for the entire life of the lamp.

Lumen Maintenance

The consistent chemical bulb wall cleaning design of every CSR lamp creates excellent lumen maintenance performance for the life of the lamp. As a result, 90% of the initial lumen output remains present at the end of the useful life span.

Metal Halide - Compact single-ended design, in industry standard outline.

- Excellent color rendering $Ra > 90$.
- Daylight color temperature, typically 6000K.
- Universal burning position.
- High efficiency up to 100 Lm/Watt and up to 12,000 watt versions available.
- Hot restrike and dimmable with stable color temperature.
- Cold start and hot restrike - dimmable with stable color temperature.
- Superior color stability.
- Use with electronic or AC magnetic ballast/ignitor control gear.
- Applications include inside and outside TV and film production, stage, concerts, sporting events, photographic studios, overhead and large screen projection and color simulation.



Product Code	Description	Watts	Lumens	Color Temp.(K)	Chromaticity X	Chromaticity Y	Rated Life	Base	Arc Lgth.(mm)	Pack Size
SINGLE-ENDED HOT RESTRIKE LAMPS										
48461	CSR125/SE/HR	125	9,400	5,600	0.323	0.328	200	GZX9.5	4	10
48462	CSR200/SE/HR	200	15,000	5,600	0.323	0.328	200	GZY9.5	5	10
21853	CSR 400/SE/HR	400	32,000	6,000	0.323	0.328	650	GZZ9.5	6	10
48463	CSR575/SE/HR	575	48,000	6,000	0.323	0.328	750	G22	7	10
48464	CSR1200/SE/HR	1,200	110,000	6,000	0.323	0.328	750	G38	11	6
48465	CSR2500/SE/HR	2,500	220,000	6,000	0.323	0.328	500	G38	14	6
48466	CSR4000/SE/HR	4,000	380,000	6,000	0.323	0.328	500	G38	20	6
48467	CSR6000/SE/HR	6,000	540,000	6,000	0.323	0.328	300	G38	24	6
48468	CSR12000/SE/HR	12,000	1,100,000	6,000	0.323	0.328	250	G38	28	4