

CSR UV Control Specifications

The GE UV Control Line of lamps are the newest addition to the GE hot restrike line of entertainment metal halide lamps. GE has the most complete line of hot restrike lamps in the industry.

Product		CSR575/SE/HR/UV-C	CSR800/SE/HR/UV-C	CSR 1200 /SE/HR/UV-C
Product Code		40460	22495	27764
Rated Wattage	W	575	800	1200
Rated Voltage	V	95	95	100
Rated Current	A	6.0	8.5	12.0
Lumens	Lm	48,000	64,000	110,000
Ra		>90	>90	>90
CCT	K	5600	5600	5600
Max. overall length	mm	145	145	200
Light center length	mm	70	70	107
Arc gap	mm	7	7	11
Life	Hrs	750	750	750

Product		CSR2500/SE/HR/UV-C	CSR 4000SE/HR/UV-C	CSR 6000SE/HR/UV-C
Product Code		40482	27765	40492
Rated Wattage	W	2500	4000	6000
Rated Voltage	V	115	200	130
Rated Current	A	21.7	20.0	46.1
Lumens	Lm	220,000	380,000	540,000
Ra		>90	>90	>90
CCT	K	5600	5600	5600
Max. overall length	mm	240	250	360
Light centre length	mm	127	142	210
Arc gap	mm	14	20	24
Life	Hrs	500	500	300



A GE Lighting
Exclusive

5600 Kelvin Color
Temperature

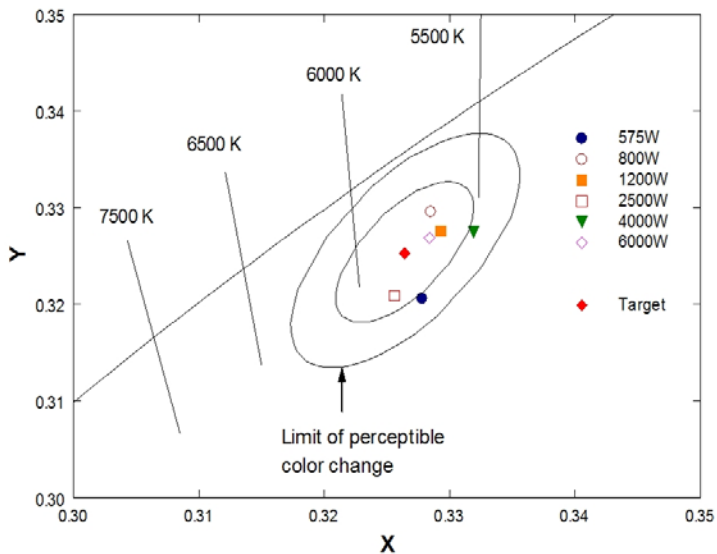
Greater than 85%
reduction of total
UV emissions

95% Reduction
of UVB and UVC

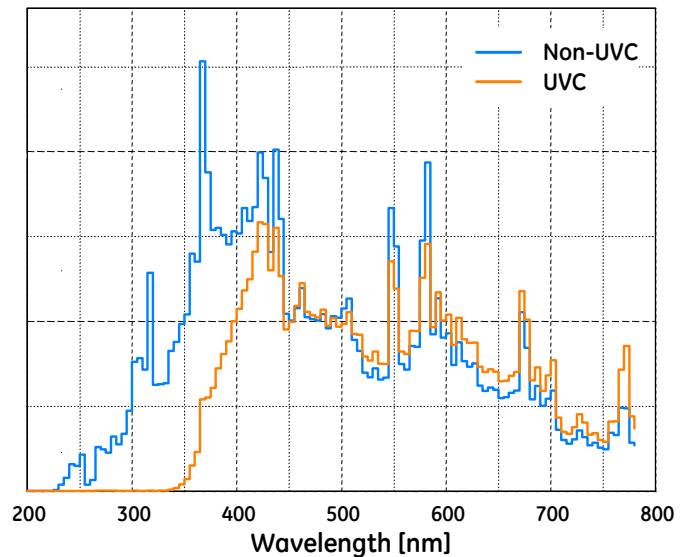
Blue Base to
Distinguish from
Normal Lamp



Color Control



Spectrum



For additional product and application information, please consult GE's Website: www.gelighting.com



imagination at work