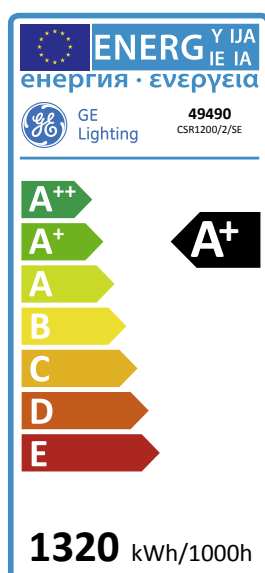




GE
Lighting



1320

kWh/1000h

A+

energy class

92

lumens/watt

Discharge - Single Ended Cold Start

CSR1200/2/SE

49490

Product information

Compact, single ended metal halide cold start lamps for a variety of applications requiring high luminance, reliability and excellent colour characteristics. Excellent colour rendering Ra from 70 – 90+- High CCT 7200 – 9000 K with superior colour stability -Universal burn position -Dimmable with stable colour- High efficiency with excellent lumen maintenance .

Application areas



Event and Tour



WORLDWIDE PARTNER

Product data

Product Code	49490
Bulb Shape	Tubular
Bulb Finish	Clear
Bulb Diameter [mm]	38.1
Maximum Overall Length [mm]	175
Light Center Length [mm]	85
Arc Gap	10
Net weight per piece [g]	390
Gross weight per piece [g]	440
Operating position	U - Universal
Brand	General Electric (GE)
Cap/Base	G22

Performance data

Colour Code	770
Weighted energy consumption [kWh/1000h]	1320
Energy efficiency class (EEC)	A+
Nominal chromaticity coordinate X	0.305
Nominal chromaticity coordinate Y	0.315
Nominal correlated colour temperature (CCT) [K]	7000
Nominal lumens [lm]	110000
Colour Rendering Index (CRI) [Ra]	70

Electrical data

Lamp Current [A]	12
Dimming Capability	No
Ballast Required	Yes
Nominal power [W]	1200
Nominal lamp voltage [V]	100

Logistic data

DUN Code	20043168494902
EAN Code	0043168494908
Pack Quantity	6
Inner pack type	BOX
Outer pack type	OUTER BOX
Layer quantity	72 UK
Layer quantity UK	72
Pallet quantity EUR (PC)	1520
Pallet quantity UK (PC)	360
Outer case size	280 x 190 x 305 (mm)
Product status	Available

Downloads & Links

[Go to the catalog site \(HTTP\)](#)

[Entertainment Solution Spectrum Catalogue \(PDF\)](#)

[Lighting design tools & calculators \(HTTP\)](#)

[High-res images / Technical drawings \(HTTP\)](#)

[Certificate for the Quality Management System of GE Lighting EMEA \(PDF\)](#)

[Certificate for the Environmental Management System of GE Lighting EMEA \(PDF\)](#)

Disclaimer

Special Purpose Lamp, Not suited for household illumination