

Metal Halide RX7s Lamps

High pressure, double ended metal halide lamps delivering energy efficient, high quality light

Features

- High pressure (complies with safety requirements of IEC 62035)
- Excellent colour rendering and colour stability
- High lamp efficacy
- Colour temperature of 3000K to 4200K
- Cap - RX7s

Application

- For commercial and industrial applications where an intense and efficient light source with good colour rendition capabilities is required
- Commonly used in commercial interiors for accent and general lighting also for illuminating buildings and landscapes
- Used in television studio lighting
- Suitable for use indoors and in enclosed exterior fittings

Usage Notes

- These lamps require chokes with thermal cutout and an external ignitor

Burning Position

- Horizontal with a tolerance of $\pm 45^\circ$



Constant Colour Metal Halide Ceramic Double Ended Lamp

- 70W
- Uniform distribution of light
- High light efficacy
- High luminous flux
- Ceramic lamp base
- Longer lamp life of 10,000 hours



Metal Halide Tubular Double Ended Lamps

- 35W, 70W and 150W
- Tubular outer envelope with UV block

