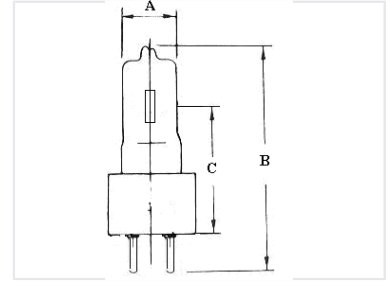


Halogen Lamp for Technical Applications

This halogen lamp is designed for technical applications requiring precise lighting. It features a compact design with a distinct bulb shape and a multi-pin base.



ADDITIONAL IMAGES



Overview

Professional Halogen Lighting Solution

This GCA halogen lamp is engineered for demanding technical applications requiring consistent light output and precise dimensions. Operating at 250W and 120V, it provides a high-intensity illumination suitable for instrumentation, projection, and scientific equipment. The robust design ensures reliable performance in specialized lighting environments.

Technical Specifications

Electrical Performance

250 W

Wattage

120 V

Voltage

6000 LM

Luminous Flux

Optical Characteristics

3200 K

Color Temperature

200 Hours

Average Life

Mechanical Dimensions

Physical Dimensions

Dimension Reference	Measurement
Diameter (A)	12 ± 0.5 mm
Overall Length (B)	54 mm
Base Height (C)	32 ± 1 mm

Construction Details

Base Type: G5.3, Filament Type: CC-8, Ceramic Base