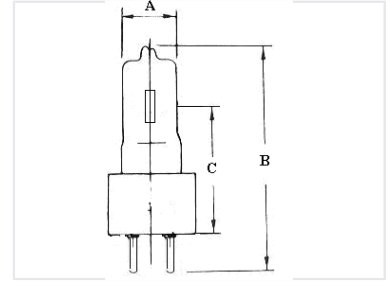


# Halogen Lamp for Technical Applications

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