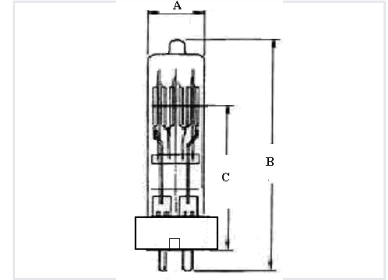


Tubular Quartz Halogen Lamp

This specialized halogen lamp features a clear tubular quartz envelope. Its internal structure consists of coiled tungsten filaments supported by conductive wires for intense, consistent illumination.



ADDITIONAL IMAGES



Product Overview

High-Performance Tubular Quartz Halogen Lamp

This specialized 650W tubular quartz halogen lamp is engineered for applications requiring high-intensity output and precise light control. It delivers a color temperature of 3200K, making it ideal for professional staging, theatrical lighting, or industrial inspection systems. Its compact GY9.5 base and robust internal filament design ensure reliable performance in demanding environments.

Performance Metrics

Key Performance Indicators

650 W

Power Rating

16000 LM

Luminous Flux

200 Hours

Average Life

Technical Specifications

Electrical Data

Parameter	Value
Voltage	120V
Base Type	GY9.5
Filament Type	C-13D
Color Temperature	3200K

Dimensions

- Dimension A: 23±0.5mm
- Dimension B: 86±1mm
- Dimension C: 46.5±1mm