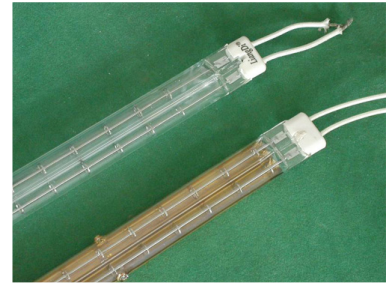


Twin Tube Infrared Heat Lamp

This high-intensity infrared heat lamp utilizes a twin-tube design for efficient heat distribution. It is ideal for industrial heating, drying, and curing applications.



Product Overview

High-Intensity Infrared Solution

This twin-tube infrared heat lamp is engineered for superior heat distribution in demanding industrial environments. Utilizing high-quality clear quartz glass and internal metal-supported heating elements, it provides efficient thermal energy for critical applications. Its design is specifically optimized for professional-grade drying, curing, and industrial heating tasks.

Technical Specifications

Design Type	Twin-tube
Housing Material	Clear quartz glass
Termination Type	Ceramic base with electrical leads

Application & Usage

Industrial Applications	Industrial Heating, Drying, Curing
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Construction

Construction Details

- Clear quartz glass housing
- Internal heating elements
- Metal element braces
- Ceramic base termination