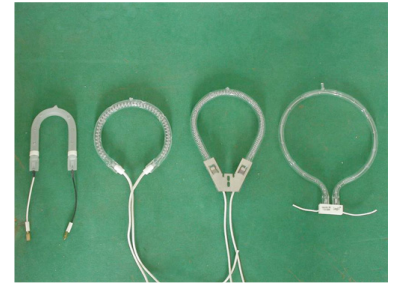


Special Shape Infrared Halogen Heat Lamp

Special shape infrared halogen heat lamps are designed for various heating applications. These lamps feature a quartz glass envelope with a tungsten heating element, providing rapid heat-up and efficient energy transfer.



Product Overview

High-Efficiency Infrared Heating

These special shape infrared halogen heat lamps are engineered for rapid heating and efficient energy transfer in diverse industrial environments. Constructed with a robust quartz glass envelope and high-performance tungsten heating element, they offer reliable thermal output for drying, processing, and comfort heating. Available in versatile configurations including U-shaped and circular designs to meet specific equipment requirements.

Technical Specifications

Envelope Material	Quartz glass
Heating Element	Tungsten

Configuration

Connection Options

- Wire leads
- Ceramic bases

Available Shapes	U-shaped, Circular, Custom configurations
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Applications

Typical Applications

Industrial heating • Drying processes • Comfort heating