



Product Description

R125 half painted red infrared bulb

R125 half painted red infrared bulb is a uniquely designed infrared heating bulb, with half painted red. As a reliable incandescent infrared light bulb, it covers a variety of powers from 175w to 250w. It is both an efficient infrared light bulb heater and a practical infra red heat lamp bulbs, suitable for various scenarios and providing stable infrared heating support for different needs.

Advantage

- Dimmable

Todaybulb's incandescent infrared light bulb is dimmable, allows you to easily adjust the brightness to create a comfortable environment for your animals.

- Multiple Power Options

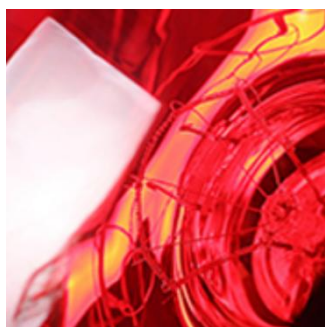
Todaybulb's incandescent infrared light bulb Including 175w infrared bulb, 250w heat light bulb and other power options, it can be flexibly selected according to actual needs. Whether it is small-range insulation or medium-area heating, it can be accurately matched to meet the power requirements of diversified scenarios.

- Higher Efficiency

Todaybulb's infra red heat lamp bulbs' red coated area can concentrate the release of infrared heat to achieve directional heating, reducing energy loss, the operation is more convenient, giving full play to the advantages of infra red heat lamp bulbs.

- Stable Heating

Todaybulb's incandescent infrared light bulb as a professional infrared light bulb heater, it can continuously and stably output heat to ensure uniform temperature in the heating area.



Filament



Two tops for choice



NO TOUCHING



HOT SURFACE



NO RAINING

PLEASE NOTE!



Note!

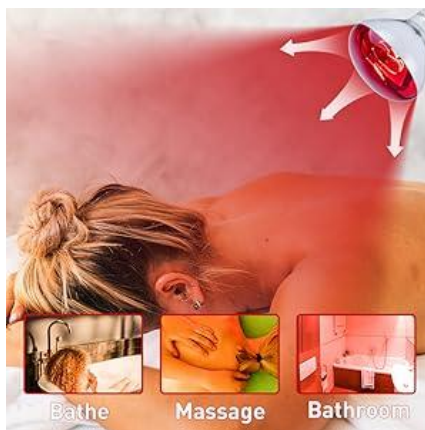
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Feature

- ✓ Stable Heating
- ✓ Quick warm
- ✓ CE/ ROHS
- ✓ Dimmable
- ✓ Long Service Life
- ✓ Easy installation

Application

As an infrared light bulb heater, it provides continuous heat preservation for various foods such as barbecue, pizza, fried chicken, etc., maintaining the heat and flavor of ingredients. In the industrial field, it can be used for local heating or component insulation of small equipment, and the 250w heat light bulb specification can quickly meet the heating needs of medium intensity; in family scenarios, the 175w infrared bulb can be used for temporary heating in small spaces or pet insulation.



Specification

Model	Finish	Power (W)	Voltage (V)	Base	Size (mm)	Packaging
IR-R125-PAINTED	Half painted red	150W	220/110V	E26/E27	125*174	1/20
		175W				
		200W				
		250W				