



Product Description

Halogen Projection Lamp

The Todaybulb's halogen projection lamp delivers high-intensity, precision lighting in a compact design. Its tungsten halogen capsule ensures instant brightness, consistent color temperature, and superior color accuracy, making it a reliable choice where performance and clarity are essential.

Advantage

- Energy Saver

The Todaybulb's 6V 20W halogen bulb for microscope produces up to 30% higher luminous efficacy than traditional incandescent bulb with the same wattage.

- High CRI

Built with high color rendering capabilities, HLX 64251 PG22 bulb reproduces tones and shades with impressive fidelity, enhancing visibility and color perception.

- Full spectrum

The 6V 30W halogen microscope bulb features the color temperature ranged of 2900K to 3350K closely mirrors the qualities of natural sunlight, supporting visual comfort and focus.

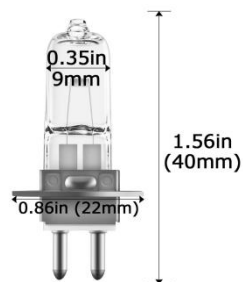
- Instant and constant luminous flux

The halogen projection lamp delivers instant illumination and maintains a steady light level across its operational life—no flickering and no dimming over time.

Halogen Projection Lamp



PG22 base



Size



Quartz glass



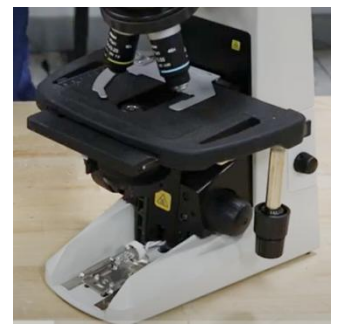
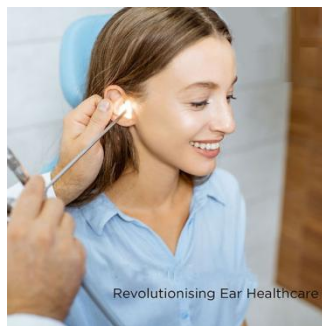
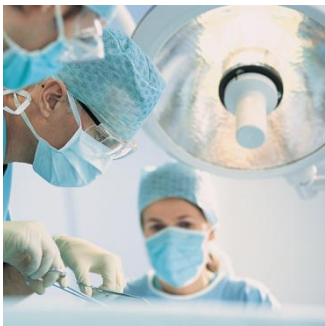
High quality filament

Feature

- ✓ Energy saver
- ✓ Dimmable
- ✓ 100% CRI
- ✓ Warm white
- ✓ 360D beam angle
- ✓ 100 hours life span

Application

Microscopy, Laboratory & Analysis, UV Curing, Fiber Illumination, Surgical & Dental Overhead.



Specification

Model	Voltage	Wattage	Lamp Length	Base	Color temperature	CRI
HAL-PG22	6V/ 12V	10W	40mm	PG22	2900~3350K	100
HAL-PG22	6V/ 12V	20W	40mm	PG22	2900~3350K	100
HAL-PG22	6V/ 12V	30W	40mm	PG22	2900~3350K	100