



Replacement Tungsten-Halogen Lamp for HI801 – HI7408014

Description

The HI801 iris is a sleek and intuitive spectrophotometer that allows for measurement of all wavelengths of visible light. iris can test a wide variety of analytical measurements and is capable of measuring in a spectral range of 340 nm to 900 nm.

With the compact design of its advanced optical system, iris can be used in almost any sized space while providing accurate and consistent results. The split beam optical system allows iris to automatically compensate for any drift in light source, resulting in superior accuracy.

HI801 iris uses a tungsten-halogen lamp for greater energy efficiency, longer service life, and improved light quality for a wide variety of wavelengths. Replacement lamps are shipped pre-aligned and ready for installation. The pre-alignment of the lighting fixture guarantees that the bulb is in the same position every time it is changed.