

Riester Ri-Focus® LED Headlight



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FACTORY NEW

The Riester Ri-focus® LED Headlight is a wireless, high-performance lighting solution developed and manufactured in Germany. The advanced LED delivers bright, focused light with minimal heat generation, providing clear visibility while reducing energy consumption. The LED lasts up to 50,000 hours, supporting years of reliable clinical use.

The focusable beam adjusts continuously from 40 mm to 200 mm at a 400 mm working distance, enabling precise control during surgical procedures and detailed examinations. The 5700 K color temperature and CRI 93 provide natural color accuracy for confident tissue assessment in hospitals and medical offices.

The adjustable headband features soft, removable inner padding for quick washing and improved hygiene. The built-in battery compartment supports flexible power options using CR123A lithium, AAA alkaline, or AAA NiMH rechargeable batteries, with run times up to four hours depending on battery type.

FEATURES

- Focusable LED lamp with adjustable beam diameter from approx. Ø 40 mm (1.57 in) to Ø 200 mm (7.87 in) at a working distance of 400 mm (15.75 in), continuously adjustable
- LED specifications: 5700 K, CRI 93
- Comfortable headband with removable, washable inner padding for easy cleaning
- Built-in battery compartment with integral charging jack
- Infinitely adjustable headband for a secure and personalised fit

SPECIFICATIONS

- LED lifespan: 50,000 hours
- Color temperature: 5700 K
- CRI: 93
- Focusable beam diameter: 40-200 mm
- Working distance: 400 mm

**Brochure and images are a general overview of the product. Actual product options may vary.*

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