

Monocular Indirect Ophthalmoscope **BS-III LED**

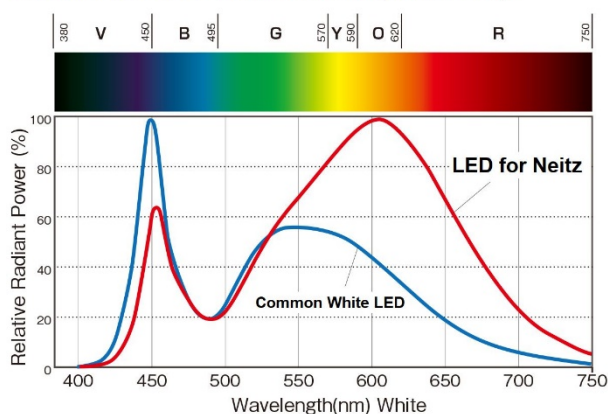


NEITZ Monocular Indirect Ophthalmoscope

Sharp and clear spot illumination with 3200K LED

- The color temperature of the LED is 3200 K, equivalent to the halogen bulb of the former model

Characteristics of LED for Neitz Indirect Ophthalmoscope

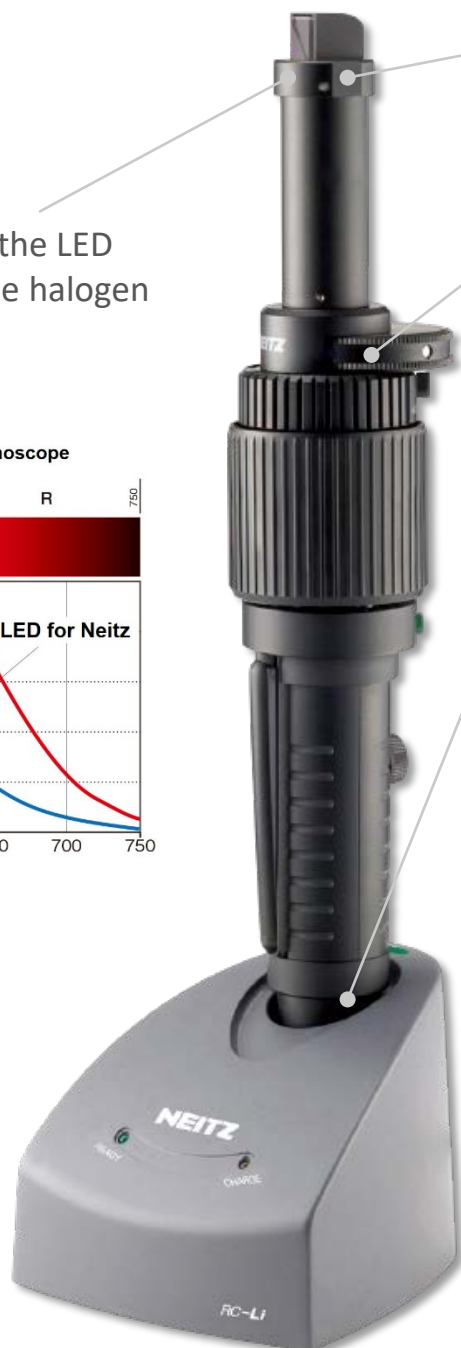


- Sharp and clear spot illumination

- Switchable five filters: UV, Red, Red-free, Cobalt Blue, and Diffuser

- Rechargeable and cordless (Charger RC-Li II is optional)

- AC transformer model BS-II is also available



BS-II

Specification

| | |
|------------------------------------|---|
| Light Source | : LED |
| Power Consumption | : DC3.5V 0.5W |
| Diameter of the Illumination Field | : Continuously variable from 6 mm to 60 mm (at the 500 mm from the front end of the illumination) |
| Continuous Illumination Time | : Approx. 15 hours (at the maximum light intensity) |
| Dimensions | : Dia. 52 mm x 300 mm (H) |
| Weight | : 310 g |
| Filters | : UV, Red, Red-free, Cobalt Blue, and Diffuser |

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