

ERGONOMIC
PRECISE
UNIVERSAL

OPHTHALMOSCOPY LIGHT CR



Indirect ophthalmoscope light

- Medical device, Class 1
- LED illumination with a pleasant colour temperature of 3000K
- Optimal working distance: approx. 300 mm
- Stepless iris diaphragm for variable light spot sizes (Ø 5–40 mm)
- Integrated filters: neutral filter, green filter (red-free), blue filter
- Optionally available:
 - Presbyopia attachment (1–5 dpt)
 - ZEISS binocular attachment (hand-held slit lamp)

TWO VERSIONS – ONE GOAL: OPTIMAL VISION

Battery version with charging cradle

Charging voltage	5VDC
Operation	3,6V Li-Ion battery (3200 mAh)
Dimming	3 levels, directly via operating button

Wired version

(only in conjunction with examination unit)

Operating voltage	3VDC via examination unit
Operation	Only in conjunction with a device tray usable
Dimming	Can only be controlled via the examination unit



- Indirect ophthalmoscopy light
- Charging cradle



- Indirect ophthalmoscopy light
- Handpiece tray