

OPTICLAR

OPTICLAR FLEXI 10 EXAMINATION LIGHT

NEW!

OPTICLAR FLEXI 10 LIGHT

The innovative examination light with non-contact infra red on/off and dual power operation.

- A non-contact infra red sensor provides non-contact on/off switching avoiding any risk of contamination.
- The lower section of the high-quality shaft rotates around 270°. The flexible upper part with a reach of 125 cm lets you adjust the light into the ideal position where it then stays put.
- Brightness and focussing can be adjusted directly at the thermally-insulated light head, which remains cool to the touch.
- The light incorporates a dual-function power supply with both mains and rechargeable Lithium modes. The Lithium battery recharges in 6 hours to give 8 hours operation at maximum brightness.



FLEXI 10 EXAMINATION LIGHT

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|----------------------------|----------------|
| with wheeled stand | 520.020.054 MR |
| with universal clamp | 520.020.052 MR |
| with wall-mounting bracket | 520.020.050 MR |

Specification

10W high-power TrueTone LED

Max. flexible arm reach: 125 cm

Mounting options: Wall, clamp or wheeled stand

Focussing head: At 30 cm: 3 to 15 cm diameter
At 50 cm: 4 to 22 cm diameter

Brightness control on head: 10 % to 100 %

Max. brightness: At 30 cm: 57,500 lux with a 3 cm light spot

Master switch on/off: On the main body

Non-contact on/off: At the front of the main body.
Active at a distance of ca. 2 cm.

Recharging: Ca. 6 hours

Illumination: Ca. 8 hours at maximum brightness.
Continuous with mains option.

LED working life : Ca. 50,000 hours

Guarantee: Light: 5 years
LED: 10 years
Lithium battery: 5 years



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SUPPORTING THE SURGICAL & MEDICAL PROFESSION

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All products conform with 93/42/CE.