

LED Julia

«Smiley» lamp with a unique design with two powerful light beams (10° and 25°) that can be alternately activated via a two-position switch.

The 10° beam provides a powerful, concentrated and precise illumination ideal for localised examinations. The 25° beam provides diffused and homogeneous lighting for examinations over a wide area.

An ergonomic handle ensures quick and precise positioning in all circumstances.

2 in 1, the Julia LED is suitable for all specialists: dermatologists, gynaecologists, ENT specialists, general practitioners... who want a multi-purpose lamp for all types of treatments or for carrying out more precise examinations.

Medical device class I

Light intensity **740 Lumens***

Colour of temperature **4500°K (neutral white)**

Colour rendering index **CRI 95/100**

Power consumption **6.5 Watts**

Lux*	Beam 10°	Distance	Illuminated diameter
110000		30 cm	8 cm
45000		50 cm	15 cm
12 000		100 cm	25 cm

Lux*	Beam 25°	Distance	Illuminated diameter
30000		30 cm	15 cm
11 000		50 cm	25 cm
3000		100 cm	35 cm

* Values accurate within +/- 10 %



Julia 65

- LED life span: 50 000 h minimum
- Electrical protection: insulation class II
- Standards: IEC 60 601 -1/ -2-41
- Power cable length: 3 meters
- Suggested colors: white
- Head dimensions: 11 x 10 cm

- Fixings to choose from p23-26



CODES

Flexible 65 cm	LED35651
Flexible 114 cm	LED351001

