

HALOGEN Julia

Examination lamp with a unique "Smiley" design having a bulb with a tight focus of 10° for detailed examinations, and another with a wider beam of 36° for more general ones. A two-way switch allows you to change from one beam to the other. The ergonomic handle allows for quick and precise positioning whatever the use.

A broad spectrum warm light (3000 K) halogen lamp that accurately reveals (CRI 100) the different shades of reds, oranges and yellows for perfectly rendered colours of tissue, skin, blood vessels and veins.

Ideal in dermatology for the observation, detection and interpretation of skin afflictions on different parts of the body and face

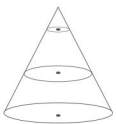
● Medical device class 1

Light intensity **480 Lumens***

Colour of temperature **3000°K (warm white)**

Colour rendering index **CRI 100/100**

Electric consumption **35 Watts**

Lux*	Beam 36°	Distance	Illuminated diameter
12 000		30 cm	20 cm
5 000		50 cm	40 cm
1300		100 cm	60 cm

Lux*	Beam 10°	Distance	Illuminated diameter
57 000		30 cm	5 cm
23 000		50 cm	10 cm
6 000		100 cm	20 cm

* Values accurate within +/- 10 %

Bulb 35 W 10° **529349**

Bulb 35 W 36° **529363**



- Bulb life span: 4 000 h minimum
- Electrical protection: insulation class II
- Standards: IEC 60 601 -1/ -2-41 IEC 60 598-2-25
- Power cable length: 3 meters
- Suggested colors: white
- Head dimensions: 11 x 10 cm
- Fittings: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13

CODES	
Flexible 65 cm	HAL35651
Flexible 114 cm	HAL351001

