Carla (25°)

An examination lamp with a modern and refined design. A compact "waterdrop" shaped head enhances ease of use in multiple situations whilst reducing hindrance.

The flexible and silent gooseneck provides for excellent handling, and precise and steady positioning. Very uniform diffuse (25°) lighting.

Ideal as an examination lamp in general medicine for all medical specialities, nurses.

Medical device class 1

Light intensity 420 Lumens*

Colour of temperature 4500°K* (neutral white)

Colour rendering index CRI 95/100

Electric consumption 3 Watts





- 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 and black
- Head dimensions: 6 x 10 cm

• Fixings to choose from p23-26



| Lux* | Beam 25° | Distance | Illuminated diameter |
|-------|----------|----------|----------------------|
| 20000 | A | 30 cm | 15 cm |
| 7000 | | 50 cm | 25 cm |
| 1700 | | 100 cm | 35 cm |

^{*} Values accurate within +/- 10 %

| CODES | | | | |
|-----------------|---------------|--------------------|--|--|
| | On/off Switch | Contactless switch | | |
| Flexible 65 cm | LEDB0650 | LEDB0650-ISC | | |
| Flexible 100 cm | LEDB0900 | LEDB0900-ISC | | |
| Flexible 123 cm | LEDB1200 | LEDB1200-ISC | | |













LID