



SOLIS 30

Wherever you need to conduct a clinical exam, **SOLIS 30** will be at your side to guarantee optimal lighting in all situations. **SOLIS 30** light delivers 30,000 lux at 1 m, providing ideal illumination for all medical specialities. With faithful colour rendering (CRI 97), the **SOLIS 30** is particularly well suited for dermatology. The use of LEDs ensures that the light does not give off heat. With rail-mounted, mobile, ceiling, and wall versions available, **SOLIS 30** is suitable for all work environments.

The **SOLIS 30** uses LEDs which have a considerably longer service life than halogen bulbs, leaving practitioners free to devote all their time to patients. The round and ultra-flat shape of the light makes the product ergonomic and suitable for any type of installation. The smooth and rounded shape of the dome makes it easy to clean and disinfect. The radial layout of the lenses and lamp diameter permit shadow suppression and three-dimensional lighting.



The ergonomic stand facilitates the positioning of the lamp in the room.



The "gooseneck" type arm and adjustable height offers greater adjustment possibilities of the lamp in the room.



The fluid adjustment range of the luminous intensity from 15 to 100%.



NEW TECHNOLOGIES IN GOOD LIGHT

Intensity light
adjustment
On/Off

8 LED's

SOLIS 30C

Light head	SOLIS 30
Power voltage	24 V DC
Light intensity at distance of 1 m.	30 000 lux
Light intensity at 50 cm	65 000 lux
Range of light intensity adjustment	15 -100%
Colour rendering index Ra	97
Colour temperature	4500 K
Operating field diameter D10	27 cm
Operating field diameter D50	14 cm
Temperature increase near surgeon`s head	<1°C
Illumination depth L1+L2	130cm
Power consumption	15 W
Insulation class	I
Level of protection	IP20

Mobile
version



Ce Cert.
PN-EN ISO 13485:2016



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