

Vision T3

LED Surgical Light

Energy efficient technology,
ergonomic design

Mobility and Function

LED technology gives high performance lighting for the procedure area. The Vision T3's intricate design and robust materials also allow for a broad range of movement and easy positioning of the fixture.

Even Illumination of the Area

The unique optic of the Vision T3 ensures an optimum light field. The illuminated area meets the highest technical lighting requirements for treatment lights. The reflection-, shadow-, and glare-free lighting generates an ideal field of vision specific to close work.

Color Rendering

The Vision T3 offers the optimum in color rendering with Ra > 95 and R9 > 90. This allows for clear recognition of any issues involved within the tissue.

Illumination / Light Intensity Regulation

Easy operation: One control switches the light on/off and dims with five light levels, providing the practitioner with the quick, convenient control necessary when many different procedures are being done during the course of the day.

Glare Free

The light beam is focused and thus glarefree, whatever the angle of sight. This avoids all bothersome reflections on the surface.

FEATURES

- Continuous dimming
- Maintenance-Free Green Technology
- 80,000 lux / 39.5 in (1 m)
- Illuminated area 7 in (180 mm)
- CRI > 95
- Glare-, shadow-, and reflection-free



SPECIFICATIONS



Weight (net):

Ceiling - 30.9 lbs (14 kg)
Wall - 29.8 lbs (13.5 kg)
Floor - 44.1 lbs (20 kg)



Illuminance @ 100 cm:
80,000 lux

Illuminance Field @ 100 cm:
Ø 7.1 in (18 cm)

Color Temperature:
4500 K



Power Supply:
Ceiling - Direct Power Supply
Wall - Direct Power Supply
Floor - 9.8 ft (3 m) US-HG

Power Consumption:
30 W



Luminaire Body:
Polycarbonate & Acrylonitrile
Butadiene Styrene
Copolymer (PC & ABS)

Mounting Options:
Ceiling, Floor, and Wall



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