



ASELight 35

LED EXAMINATIONLIGHT

Unique coverage of varied and highest lighting requirements now available in one single compact casing.

asetronics 
Advanced Swiss Electronics

Application

- » General medical examinations and treatment in medical practices
- » Dermatological examinations
- » Wound care and minor surgical procedures

Advantages of the new examination light in LED technology

- » Light intensity: 35,000 lux @ 70cm distance
- » Colour temperature: 5,000 K (daylight quality)
- » Light field diameter: 18cm
- » Touchless On/Off function with a sensor for hygienic reasons.
- » No infrared radiation, which dries out wounds and slows the healing process
- » Least possible UV radiation
- » High reliability and no maintenance costs
- » Unparalleled LED service life of over 70,000 hours
- » Extremely low energy consumption (typ. <16 W) and extremely low energy costs (30 % in comparison to halogen)
- » Environmentally friendly (recyclable, does not contain any heavy metals)
- » No risk of implosion (compared to halogen)
- » Safe because of the low voltage
- » High shock and vibration resistance
- » Simple and quick to clean and disinfect thanks to high-quality materials and a smooth, sealed surface
- » Up-to-date design and technology
- » 5 years warranty on the light head

Swiss made

asetronics 

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Installation:

Mobile stand



Table



Wall mount



Ceiling mount

CE



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