

# WALDMANN and DERUNGS MEDICAL LIGHTS

Engineered for Precision, Designed for New  
Global Quality Standards –

- Waldmann and Derungs promise the best combination of German and Swiss engineering & U.S. standards for service and response.
- Keys to our promise: Our own R&D facility in Switzerland and centrally-located manufacturing and warehouse site in Wheeling, Illinois.



## ISIS™ Minor Surgery Light For Emergency Rooms, ICU, NICU & OB/GYN Clinics

The ISIS™ is the first medical light to produce the intensity of a surgical luminaire in a compact elegant design. The ISIS is engineered to assure simple installation, robust arm construction and cool operation, and meets UL's recognized IEC standard as a Minor Surgery light.

### Ordering Information:

ISIS Floorstand  
ISIS Wall Mount  
ISIS Single Ceiling\*  
ISIS Double Ceiling\*  
ISIS 50W IRC Bulbs (Set of 4)

### Part #:

D14-265-000  
D14-264-000  
D14-305-000  
D14-286-000  
D68-615-000

\* Please call for information on ceiling height options.  
(Models for 9' ceiling shown above)

## Halux® 50 Exam Light For ICU, NICU, & OB/GYN Clinics

The Halux® 50 is the world's leading exam light and offers the highest intensity in its price category. A wide model selection, including ceiling and wall mounts, is available to best suit each application and facility.

### Ordering Information:

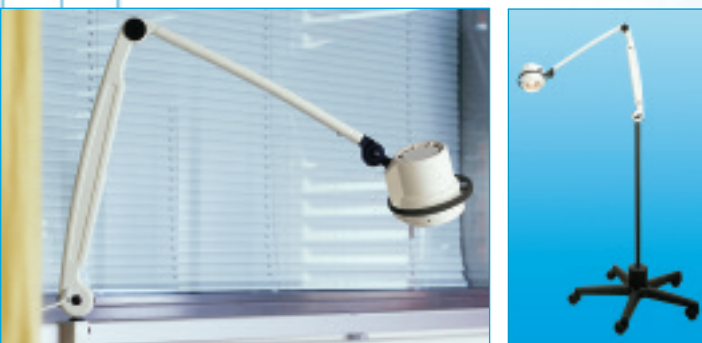
Halux 50 FX Floorstand  
Halux 50 FX Wall/Table Mount  
Halux 50 FX Extended Wall/Table Mount  
Halux 50 FX Single Ceiling  
Halux 50 FX Rail Mount  
Halux 50W Bulbs (Set of 4)

### Part #:

D13-657-110  
D13-657-120  
D13-657-130  
D13-657-140  
D13-657-150  
D68-727-000



- High intensity of 45,000 (4200 fc) lux at 1 meter and approximately 80,000 lux (7400 fc) at 24"
- No fan or unsafe openings; uses electronic (not magnetic) transformer
- New 50W IRC halogen-xenon bulb offers more intensity and lasts up to 3000 hours
- "Stay focused" feature - no need to focus with ISIS' depth of field (94")
- Integrated intensity and on-off controls on arm
- 4300K color temperature and cool 6" beam of light
- Autoclavable, sterilizable handle
- Floorstand total arm reach: 25.6"; wall mount total arm reach: 57"; ceiling mount total arm reach: 49"
- 5-year limited warranty



- 73,000 lux (6800 fc) at 16" powered by 50W IRC halogen-xenon bulb
- 3400K color temperature and cool 8" light beam
- Articulating arm with internal springs
- Includes handle
- Long 3000 hour bulb life
- 38" arm reach on ceiling, floorstand and standard wall/table mounts; about 54" on extended wall mounts
- Electronic transformer
- Low lighthead surface temperature
- 3-year limited warranty

## MAX 35 Exam Light For Clinics

The MAX 35 is our cost-effective, yet high-performing exam light. Its unique arm design provides exceptional reach to the patient. The MAX 35 assures the highest specs and unsurpassed value to meet the exacting equipment standards of healthcare facilities.

- 52,000 lux (4900 fc) at 16" powered by a 35-watt halogen bulb
- 3100K color temperature and cool 8" light beam
- Cool housing temperature
- Electronic (not magnetic) transformer
- Durable gooseneck arm
- Approximately 50" reach on extended wall/table mounts
- Long 3000 hour bulb life
- 3-year limited warranty



### Ordering Information:

MAX 35 Gooseneck Floorstand  
MAX 35 Gooseneck  
Extended Wall Mount  
MAX 35 Gooseneck Rail Mount  
MAX 35W Bulbs (Set of 4)

### Part #:

D14-147-000  
D14-290-130  
D14-290-150  
D68-730-000

## OmniVueMax™ Magnifier For Clinics and Dermatology

Durability, more light output and distortion-free optics of up to 15 diopter are the hallmark to the OmniVueMax. A completely drift-free arm and two settings for adjusting the light output to 18 or 27 Watts is offered. If you need years of trouble-free maintenance and value for exams and localized surgery, choose the OmniVueMax.

- Uses three 9-watt fluorescent bulbs (27 watts total) for best intensity and shadow-reduction
- 43" arm reach
- 3 diopter lens is standard; optional snap-in lenses provide 7-15 diopter magnification
- Fully-rotational magnifier reduces need to adjust position of entire lighthead
- Ball joint rotating mechanism allows precise, stable movement
- Large viewing area: 6.5" x 4.25"
- 3-year limited warranty



### Ordering Information:

OmniVueMax 27 Floorstand  
(with casters)  
OmniVueMax 27 Wall Mount  
OmniVueMax 9W Bulbs (Set of 3)

### Part #:

047-803-110  
047-803-120  
950-900-210

## Handheld UV Woods Light For Emergency Rooms & Clinics

Our handheld UV light is superior in magnification and bulb protection compared to other products, yet it is lower weight and priced very competitively. A 4-diopter lens provides an excellent inspection area, and the built-in cover protects patients from direct exposure to the two 4-watt UV and two 4-watt white bulbs.

- UV bulbs produce UVA at approximately 340-400 nm wavelength for diagnoses of the skin, injury to the eye and general inspection
- 4-diopter lens standard; magnifier viewing area is 2" x 3.63"
- Cover protects patients from direct exposure to bulbs
- Plug-in ballast allows easy portability
- Long 6000 hour bulb life
- 7' cord
- 3-year limited warranty



### Ordering Information:

UV Handheld Light  
UV 4W Bulbs (Set of 4)  
includes two 4-watt UV  
and two 4-watt white bulbs

### Part #:

100-231-003  
950-900-211

## Other Superior Choices from Waldmann and Derungs



MT20 Exam Light



Culta® Desk Light



Amadea® Patient Room Wall Light



Ring Handheld Magnifier

**Waldmann** **W**  
ENGINEER OF LIGHT.

**Derungs** **D**  
MEDICAL LIGHTING

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