



# OB/GYN Lighting

Outstanding performance for the practitioner,  
exceptional comfort for the patient.



burton®

# OB/GYN Lighting

High-intensity illumination with minimal heat output creates the perfect light for both the physician and patient.

Burton lights deliver precisely controlled natural white light that is so important for an accurate gynecological exam. Whether you're looking for a pre-focused spot or a flood-type light, Burton offers a variety of lights to meet your need. Compact sizing and no-drift arms make these lights easy to work with and perfect for any facility. Our LED models provide overall cost of ownership advantages with low maintenance and energy savings.



Burton proudly stands behind the reliability of its lighting products with an industry-leading 5-year limited warranty.\*

Dept./ Specialty	Good	Better	Best
Office			
OB/GYN	Nova Exam LED	Super Exam LED / Super Bright Spot LED	ALED 70
Hospital			
LDR	Outpatient LED	AIM LED / HL70	ALED070 / ALED100 / LED Headlamp HL70
Exam	Nova Exam LED / HL70	Super Exam LED	Outpatient LED Exam Light / ALED70 / ALED100 / LED Headlamp HL70

# Examination Lights



## AIM- HI LED

- AIM HI 100 - 100,000 lux (9290 fc) at 39.37" (1 m)
- AIM HI 70 - 70,000 lux (6503 fc) at 39.37" (1 m)
- 4300 K color temperature
- CRI of > 95
- 50,000-hour average rated bulb life



## AIM- LED

- 45,000 lux (4181 fc) at 39.37" (1 m)
- 4300 K color temperature
- CRI of 92
- 50,000-hour average rated bulb life



## NOVA EXAM- LED

- 25,000 lux (low level) (2323 fc) at 18" (46 cm)
- 50,000 lux (high level) (4645 fc) at 18" (46 cm)
- 4600 K color temperature
- CRI of 93
- 40,000-hour average rated bulb life



## OUTPATIENT LED-

- 90,000 lux (8361 fc) at 24" (61 cm)
- 3700 K color temperature
- CRI of 95
- High R9>87 to accurately render skin tones
- 20,000-hour average rated bulb life



## SUPER EXAM LED

- 35,000 lux at 39.37" (1 m)
- Color Temperature of 4000 K
- CRI (Color Rendering Index) >95
- Fully dimmable for the perfect amount of light (100%- 0%)



## SUPER BRIGHT SPOT- LED

- 20,000 lux (1858 fc) at 16" (40.64 cm)
- 5200 K color temperature
- CRI of >90
- 50,000-hour average rated bulb life



## LED HEADLAMP HL70

- 70,000 lux at 16" (40.64 m)
- 4500 K color temperature
- CRI of 75
- 50,000-hour average rated LED bulb life



Find additional light products at [burtonmedical.com](http://burtonmedical.com)

# Ordering Information

AIM HI LED	
ALED070FL	ALED070 Floor Stand
ALED070SC	ALED070 Single Ceiling
ALED070DC	ALED070 Dual Ceiling
ALED070W	ALED070 Wall
ALED100FL	ALED100 Floor Stand
ALED100SC	ALED100 Single Ceiling
ALED100DC	ALED100 Dual Ceiling
ALED100W	ALED100 Wall

NOVA EXAM LED	
NXFL	Nova Exam LED Floor Stand
NXT	Nova Exam LED Table mount
NXW	Nova Exam LED Wall Mount
NXC	Nova Exam LED Ceiling Mount

SUPER EXAM LED	
SELEDFL	Super Exam LED Floor Stand
SELEDC	Super Exam LED Ceiling Mount
SELEDT	Super Exam LED Table Mount
SELEDW	Super Exam LED Wall Mount

OUTPATIENT LED	
OPLEDFL	Outpatient LED Exam Light Floor Stand
OPLEDSC	Outpatient LED Exam Light Single Ceiling Mount
OPLEDDC	Outpatient LED Exam Light Double Ceiling Mount
OPLEDW	Outpatient LED Exam Light Wall Mount
OPLEDST	Outpatient LED Exam Light Single Fastrac Mount
OPLEDDT	Outpatient LED Exam Light Double Fastrac Mount

AIM LED	
ALEDFL	AIM LED Floor Stand
ALEDSC	AIM LED Single Ceiling Mount
ALEDDC	AIM LED Double Ceiling Mount
ALEDW	AIM LED Wall Mount

SUPER BRIGHT SPOT LED	
SBL-FL	Super Bright Spot* LED w/ Floor Stand (120V Wall Plug)
SBL-T	Super Bright Spot* LED w/ Table Mount (120V Wall Plug)
SBL-W	Super Bright Spot* LED w/ Wall Mount (120V Wall Plug)
SBL-P	Super Bright Spot* LED w/ Pole Mount (120V Wall Plug)
SBL-FL-INT	Super Bright Spot* LED w/ Floor Stand with International Wall Plug Kit
SBL-T-INT	Super Bright Spot* LED w/ Table Mount with International Wall Plug Kit
SBL-W-INT	Super Bright Spot* LED w/ Wall Mount with International Wall Plug Kit
SBL-P-INT	Super Bright Spot* LED w/ Pole Mount with International Wall Plug Kit

LED HEADLAMP HL70	
HL70	LED Headlight, Battery Pack on Belt Holster, Complete System

NOTE: 120V standard; Additional voltage models also available. Contact Burton for additional information.

\*To register your Burton light(s), please visit:  
[burtonmedical.com/warranty-registration/](http://burtonmedical.com/warranty-registration/)



Find additional light products and accessories at [burtonmedical.com](http://burtonmedical.com)

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