



Examination Light

Super Exam LED

A combination of flexible drift-free positioning, excellent light output and LED energy-saving technology.



burton®

Examination Light

Super Exam LED

User-friendly and exceptional performance.

Delivering superior illumination to a focused area, Burton's Super Exam LED light is ideal for general examination.

Usability

- Flexible and precise covered spring-balanced arm is easy to position exactly where light is required
- The power and dimming switch is positioned near the handle for one-handed operation
- Easy access handle designed for quick positioning

Performance

- High performing energy efficient LED components are virtually maintenance free
- · Recessed LED light source to reduce glare
- Fully dimmable for the perfect amount of light
- Industry leading 5-year warranty
- Night light, low light output mode to prevent disturbing patients

Construction

- SteriTouch[®] coating inhibits the growth of bacteria
- · Powder-coated metal construction for durability
- · Light source covered with tempered glass
- Smooth surface design for easy wipe down with hospital-grade disinfectants



Horizontal Movement (left): Designed for maximum movement in the horizontal plane. Typical applications: Floorstand, table mounted.

Vertical Movement

(right): More vertical movement than arms found on large examination lights. The arm will always tilt forward to avoid collisions with the wall. Typical applications: Wall mounted, ceiling mounted.

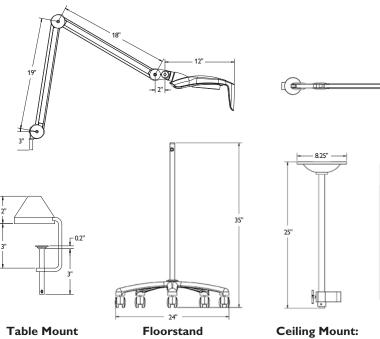
Wall and Ceiling



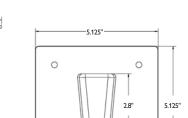
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All models are sold complete with light and arm system. (Product images not to scale.)

Super Exam LED product dimensions



• 8-9 ft. = 25" • 10 ft. = 40"



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Wall Mount

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Intuitive and ergonomic The power and dimming switch is positioned near the handle for one-handed operation.



Dimming feature The power button also serves as a dimming switch.



SteriTouch® antimicrobial powder coating Prevents the growth of bacteria, biofilm and mold continuously throughout the product's lifetime.



Extremely energy efficient Super Exam LED features a long lasting, energy-efficient LED light source with an incredible lifespan of 50,000 hours or more.

Summary of technical data

SUPER EXAM LED

5-year parts	

Note: ¹ The optical data are nominal values based on measurements calculated according to UL/IEC performance standards ² For 100v - 240v applications

Ordering Information

SUPER EXAM LED

Universal Input 100-240v		Universal Input 100-240v	
50-60Hz Model	DESCRIPTION	50-60Hz Model	DESCRIPTION
SELEDFL	Super Exam LED Floor Model	SELEDT	Super Exam LED Table Model
SELEDFL01	Super Exam LED Floor Model EU	SELEDT01	Super Exam LED Table Model EU
NOT OFFERED	Super Exam LED Floor Model AS/NZS	SELEDT02	Super Exam LED Table Model AS/NZS
SELEDFL03	Super Exam LED Floor Model UK	SELEDT03	Super Exam LED Table Model UK
SELEDC	Super Exam LED Ceiling Model	SELEDW	Super Exam LED Wall Model
SELEDC10	Super Exam LED 10 Ft Ceiling Model	SELEDW01	Super Exam LED Wall Model EU
SELEDC01	Super Exam LED Ceiling Model EU	SELEDW02	Super Exam LED Wall Model AS/NZS
SELEDC0110	Super Exam LED 10 Ft Ceiling Model EU	SELEDW03	Super Exam LED Wall Model UK
SELEDC02	Super Exam LED Ceiling Model AS/NZS		
SELEDC0210	Super Exam LED 10 Ft Ceiling Model AS/NZS		
SELEDC03	Super Exam LED Ceiling Model UK		

230-240V* MODELS	DESCRIPTION
SELEDFL*	Super Exam LED Floor Stand
SELEDC*	Super Exam LED Ceiling Mount
SELEDT*	Super Exam LED Table Mount
SELEDW*	Super Exam LED Wall Mount
	SELEDFL* SELEDC* SELEDT*

Super Exam LED 10 Ft Ceiling Model UK

Where applicable, add appropriate Plug Type to the end of the model number. '



Model



Example 1: SELEDW for a 100/120V Wall Model with Nema 5-15P Plug.

Example 2: SELEDFL02 for a 230/240V Floor Stand Model with AS/NZS 3112 Plug.

Example 3: SELEDC0310 for a 230/240v Ceiling Model with BS1363 plug and downtube for 10 Foot Ceiling.

¹100-120V Do not add Plug Type, NO CODE: NEMA 5-15P, 01: CEE 7/7, 02:AS/NZS 3112, 03: BS1363.

² 8'- 9' Ceilings are standard.

SELEDC0310

³ For 10' Ceiling applications, add 10 to Model number as shown in the example above.





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IEC Plug Type

Default (No Code):

NEMA 5-15P

02: AS/NZS 3112



01: CEE 7/7



03: BS1363

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