

# Medical Cart Lights manufactured by:

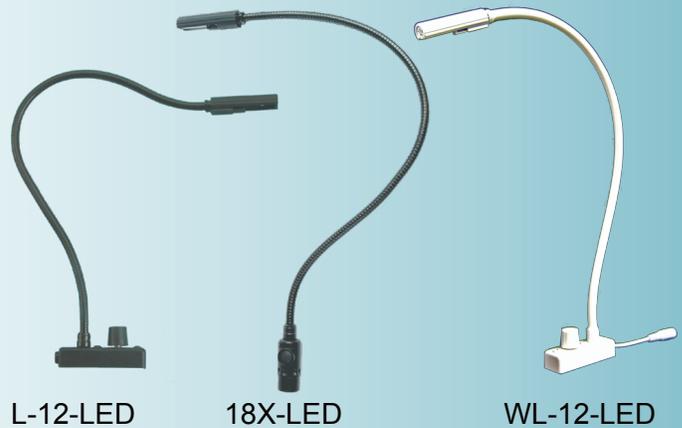
**Littlite**<sup>®</sup>  
LED Gooseneck Task Lamps & Accessories

Are you aware that nurses spend about 35% of their day doing documentation? Much of this time is spent working with medical carts and computers. Littlite LED Gooseneck Task Lamps are the perfect addition to a custom medical cart. They are an asset for nurses because they are adjustable and their energy efficient design minimizes the draw on your carts battery. The small footprint and variety of mounting options makes it easy to install a Littlite in even the tightest locations.

**L LUMINOSITY**  
Littlites are dimmable and directional enabling you to control the intensity as well as positioning the light exactly where you need it.

**E EFFICIENCY**  
Our energy efficient LED task lights draw 150mA, at 12-Volts making them an ideal lamp for battery operation.

**D DURABILITY**  
Littlites are built for life. Made in the USA and covered by our Limited Lifetime Warranty.



L-12-LED

18X-LED

WL-12-LED

- LED hood is only 2.5" long
- Goosenecks are available in 6", 12", 18" or 24"
- Many models available including custom lights



[www.littlite.com](http://www.littlite.com)

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Have a unique task lighting challenge? Chances are we can provide a solution. We welcome OEM inquiries, big and small. Contact Littlite to find **your** solution.

## **Littlite** LED Technical Summary

|                                                  |                                                                                     |
|--------------------------------------------------|-------------------------------------------------------------------------------------|
| Power Consumption                                | 1.8 watts 12 VDC 150 mA                                                             |
| Light Output                                     | 400 lux 38 lumens                                                                   |
| Candle Power at 12 Inches<br>Distance            | 16 cp (beam center)                                                                 |
| Radiant Flux                                     | 132 mW                                                                              |
| Beam Angle                                       | 80' x 100' (to 50%)                                                                 |
| Color Rendering Index                            | CRI 92 or greater                                                                   |
| Color Temperature                                | CCT 3500 'K                                                                         |
| Chromaticity                                     | x: 0.3994 y: 0.3681                                                                 |
| Case Temperature, Hottest Point                  | 45°C at 25°C ambient                                                                |
| Life, L <sub>70</sub>                            | 60,000 hours                                                                        |
| GXF Power Supply, 12 VDC                         | Input 100-240 VAC<br>50-60 Hz, cULus, CE, FCC,<br>Energy Star, RoHS, efficiency (V) |
| Origin of Manufacture                            | Made in USA                                                                         |
| Dimming                                          | dims to 2% of maximum, then off.                                                    |
| Flicker                                          | (>500 hz) = 0.0%                                                                    |
| FCC                                              |                                                                                     |
| Ratings are nominal, commercial tolerances apply |                                                                                     |

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