

ANSER[®]

BY *Littlite*



The culmination of over 30 years of providing professional task lighting solutions.

ANSER Task Lights Feature:

- *Cool Operating LED*
- *Lineal Light Output*
- *5 to 28 VDC Operation*
- *12, 18 or 24" Goosenecks*
- *Manufactured in the USA*
- *Can be Powered from a USB Port*

littlite  **com**

ANSER[®]

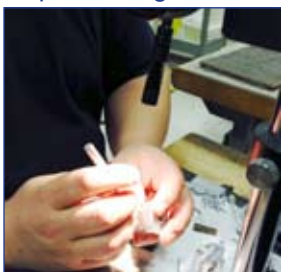
BY *Littlite*



AN-DL24-LED
Desk Light

AN-TE24-LED
Lampset

Inspection Light ▼



Industrial Work Light ▼



The ANSER[®] series by Littlite represents a “new direction” for Littlite gooseneck task lights. Taking advantage of the flexibility and energy efficiency of LED technology, the ANSER is designed to be an alternative to bulky, obtrusive and costly LED gooseneck lights.

Using the latest in LED technology, the ANSER outperforms our classic halogen products in light illumination and energy efficiency producing a warm light output (approx. 3100K) that mimics the warmth of a traditional incandescent lamp. The unique ANSER hood is designed to minimize operating temperature and the compact shape, lineal light output and adjustable gooseneck provides the ultimate in positioning flexibility. Available in an LED spot light and LED flood light, the ANSER is ideal as a bedside and desk top reading light, an industrial inspection light, control console/broadcast control work light and a high-quality USB light*. The possibilities are endless.

The ANSER Lampset series is built on our standard compact chassis designed for easy surface mount installation or for use with any of our mounting accessories. The ANSER Desk Light series incorporates the gooseneck light and dimmer control into a special cast weighted base resulting in a sleek, powerful, space saving task light.

All ANSER task lights feature our new LED dimmer circuitry providing smooth dimming. The ANSER can be powered from 5 to 28 volts and maintains high energy efficiency and a strong light output across all voltage ranges. The ANSER can be powered from the 12-volt power supply included with the light or from a USB port with our optional ANSER-USB cable*.

The ANSER by Littlite is manufactured in the USA and built to the same high standards as our other road proven gooseneck task lights.

**USB operation subject to available current at USB port.*

Assembly Light ▶



TECHNICAL INFORMATION



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In addition to our standard models, the ANSER is available in a “Spot” version featuring a focused light output. The ANSER Spot series concentrates the light in a tighter pattern minimizing spill when used in close lighting applications.

ANSER Specifications

Light Output @ 12”	400 Lux
Color Temperature	3100 K
CRI (Color Rendering)	92 RA
Rated Life @ 12V	60,000 Hours

At Full Output:

Power Supplied	Current Drain	Watts
@ 5 volts	300 mA	1.5 w
@ 12 volts	180 mA	2.2 w
@ 24 volts	90 mA	2.2 w
@ 28 volts	75 mA	2.1 w

Dimmed down to 0:

5 to 28v supply, 4 mA or less drain.

ANSER MODELS

AN-DL12-LED
AN-DL18-LED
AN-DL24-LED

AN-DL12-LED-SPOT
AN-DL18-LED-SPOT
AN-DL24-LED-SPOT

AN-DL12E-LED
AN-DL18E-LED
AN-DL24E-LED

AN-DL12E-LED-SPOT
AN-DL18E-LED-SPOT
AN-DL24E-LED-SPOT

AN-TE12-LED
AN-TE18-LED
AN-TE24-LED

AN-TE12-LED-SPOT
AN-TE18-LED-SPOT
AN-TE24-LED-SPOT

AN-TE12E-LED
AN-TE18E-LED
AN-TE24E-LED

AN-TE12E-LED-SPOT
AN-TE18E-LED-SPOT
AN-TE24E-LED-SPOT

AN-TE12A-LED
AN-TE18A-LED
AN-TE24A-LED

AN-TE12A-LED-SPOT
AN-TE18A-LED-SPOT
AN-TE24A-LED-SPOT



ACCESSORIES

ANSER-USB Cable to USB Port

CL Adjustable Clip

CWB Cast Weighted Base

FDB Flat Display Bracket

HTC High Tension Clamp

MB Magnetic Base

MP-3 Flush Mount Plate for Lampsets

SM Snap Mount

RAKIT™ Rack Mounting Bracket

ANSER-USB



CWB



FDB



HTC



MP-3



RAKIT™



Littlite® History

Littlite® . . . the name is synonymous with high-quality gooseneck task lights. For over thirty years we have been producing, refining and improving our task light system to meet the needs of users all over the world.

Originally conceived as an accessory for sound and lighting consoles, the simple-yet-elegant Littlite products have become the standard work lamps of numerous industries, and are found around the globe in film and television studios, radio stations, dance clubs, live venues, public safety vehicles, medical and assembly equipment-wherever an unobtrusive, effective, localized task lamp is needed.

Not only are we committed to providing the best product possible, we also strive to offer the best service and support in the industry. Littlite products rarely fail but if they do our Limited Lifetime Warranty ensures that you won't be in the dark for long. We do not make a disposable product and we are determined that the Littlite you buy today will be with you for years and years to come

We do all of the good work with an eye towards environmentally friendly products and production processes. We strive to make thoughtful decisions regarding all aspects of our business in order to minimize the impact on our environment. Littlites do not contain lead or other hazardous substances and are ROHS compliant.

Today our goals are the same as they always have been; produce the best professional, versatile, flexible, durable gooseneck task light system and back it up with superior customer service.

Littlite® Warranty

Limited Lifetime Warranty

Littlite® products are covered by a limited lifetime warranty. Limitations include solid state circuitry, which is warranted for five years from date of manufacture, and bulbs, which are warranted to work when purchased.

Full warranty details are included with each gooseneck product and can be found on our web site, www.littlite.com.

For more information visit our website:
www.littlite.com

For other 2014 catalogs available see below. Contact sales@littlite.com to order your copy.



Lampset, Individual & Specialty Lite Catalog
28-1017D



Automotive, LDC/CC/
Multivolt
28-1034

Littlite® Trademark Policy

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