

# GOOSENECK INDUSTRIAL LIGHT



**3 YEAR WARRANTY**  
on bulb

**THE IDEAL SOLUTION  
FOR BOTH DOCK AND  
TASK LIGHTING APPLICATIONS**

**THE GOOSENECK INDUSTRIAL LIGHT  
PROVIDES OPTIMUM VISIBILITY INSIDE  
TRAILERS AND AROUND THE LOADING DOCK AREA**

## **AFTER MARKET SOLUTIONS**

### **A SMART DOCK AREA INVESTMENT**

The gooseneck Industrial Light's narrow and compact profile allows it to be mounted between two neighboring loading dock positions and used for either one, eliminating the need for a second light.

### **UNIQUE FLEXIBLE STAINLESS STEEL ARM**

The entire length of the flexible arm can bend to create solid angles, with the all-steel elbow simplifying positioning. The stainless steel arm is easy to position, allowing dock attendants to illuminate hard-to-reach areas.

### **IMPACT AND HEAT-RESISTANT POLYCARBONATE HEAD**

The light head's rugged polycarbonate housing resists impact damage from trailers or forklifts while the high-performance LED light lowers energy costs and lasts 50,000 hours, longer than conventional bulbs.

### **ALL-STEEL HOUSING**

Solid and durable steel housing resists impact damage. Includes conveniently placed on / off switch, corrosion-resistant mounting box with powder-coated safety yellow cover, and four key slots for easy mounting.

**DEALER:**

## GOOSENECK INDUSTRIAL LIGHT

AVAILABLE WITH LED MODULE OR THREADED SOCKET THAT ACCEPTS LED, INCANDESCENT OR HALOGEN BULBS UP TO 150 WATTS



DLGN-L1

### UNIQUE FLEXIBLE STAINLESS STEEL ARM FEATURES

- Low-profile and easy to position
- Entire length can bend to create solid angles
- All-steel elbow simplifies positioning
- Can be rotated 180 degrees for bidirectional lighting
- Extends 27" (687 mm) above housing to accommodate most dock door tracks
- 2" (51 mm) industrial grade stainless steel conduit

### OPTIONAL

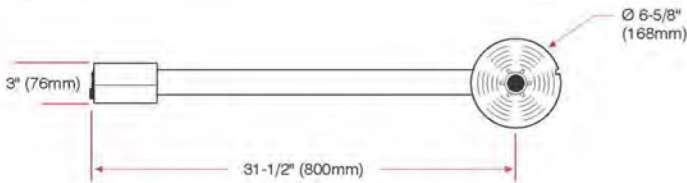
1. Module LED bulb
2. Incandescent bulb



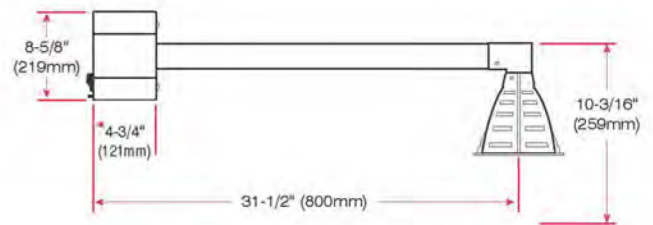
DLGN-120-PLED

| PART NUMBER   | LAMP TYPE             | LAMP HEAD     | ARM LENGTH |
|---------------|-----------------------|---------------|------------|
| DLGN-L1       | LED Module (included) | Polycarbonate | 27-inch    |
| DLGN-120-PLED | PAR38 LED (included)  | Polycarbonate | 27-inch    |
| DLGN-120      | PAR38 (not included)  | Polycarbonate | 27-inch    |

Front View



Side View



### IMPACT AND HEAT-RESISTANT POLYCARBONATE LIGHT HEAD

- LED module remains cool to the touch and will last over 50,000 hours
- DLGN-120-PLED model is supplied with PAR38 LED bulb, uses 18 watts of power incandescent bulb. Three year warranty on bulb.
- DLGN-L120 model is used with customer-supplied PAR38 bulb (150 watt maximum)
- DLGN-L1 model uses only 14 watts of power
- Cool to the touch and vented to increase bulb life
- Lamp housing uses durable UV-stabilized polycarbonate material
- Supplied with wire guard that can be fastened to the light head for bulb security
- Field-replaceable heavy duty lamp socket
- UL certified as a portable luminary for use in the United States and Canada

### ALL-STEEL HOUSING INCLUDES

- Conveniently placed on / off switch
- 6' (1.8 m) power cord with strain relief and NEMA5-15 plug
- Four key slots for easy mounting (hardware not included)
- EMT knockout on back of housing for handwire mounting
- Corrosion-resistant mounting box with powder-coated safety yellow cover
- Storage clip for unique wire guard wrench
- Comes with 6' long NEMA 5-15P cord (not shown)