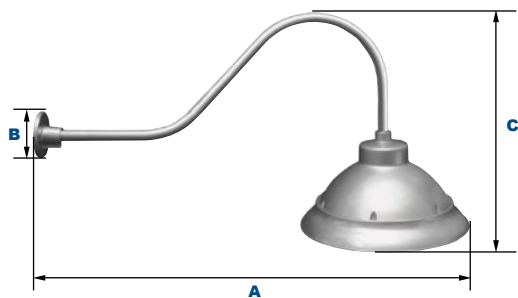


## GOOS 26 LED Wall Fixture

**L70**  
25°C **457,000 Hours**

AS201Q Shown with GNA01000  
Arm and Platinum Color



### Dimensions

|                          |                  |
|--------------------------|------------------|
| <b>Base Diameter (B)</b> | 4 1/4" (108mm)   |
| <b>Length (A)</b>        | 43 1/2" (1099mm) |
| <b>Height (C)</b>        | 23 1/4" (591mm)  |

**See Page 3 for Fixture  
and Arm Dimensions**

### Housing:

Heavy Duty Die Cast Aluminum Housing with Integral Heat Sinking, 3/4" NPS Threaded Mount. Includes Spun Aluminum Shade, Field Removable.

### Listing & Ratings:

CSA Listed for Wet Locations, ANSI/UL 1598, 8750  
IP66 Sealed LED Compartment

### Finish:

Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

### Lens:

Clear Prismatic UV-Stabilized Polycarbonate Lens

### Mounting:

Fixed Mount or Adjustable Swivel with 3/4" NPS Threads.

### EasyLED LED:

Aluminum Boards

### Wattage:

Array: 23w, System: 26.3w; (175w HID Equivalent.)

### Driver:

Electronic Driver, 120-277V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection 2kV. 0-10V Dimming Standard for a Dimming Range of 100% to 10%; Dimming Source Current is 150 Microamps.

### Warranty:

5-Year Warranty for -40°C to +50°C Environment.

See Page 4 for Projected Lumen Maintenance Table.

### Gooseneck Arm Specifications and Features:

#### Construction:

Heavy-Duty 3/4" Aluminum Arms with 3/4" NPS Threads on Fixture Mounting End.

#### Finish:

Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

#### Mounting Options:

Mount with 3/4" Square or Round Mounting Plates.

### Project Information:

|                     |               |
|---------------------|---------------|
| Project Name:       | Fixture Type: |
| Complete Catalog #: | Date:         |
| Comments:           |               |

### Certification & Listings:




## Step 1: Select Luminaire

| Order Information Example:                  |          | AS201QF1X23U5KCPGNFSF |            |          |                              |   |   |   |
|---|----------|-----------------------|------------|----------|------------------------------|---|---|---|
| Model                                       | Optics   | Wattage               | Driver     | CCT      | Lens                         | Color   | Mounting  | Options   |
| AS201Q= EasyLED Small Astor Bell with Shade | F=Type V | 1X23=23w              | U=120-277V | 5K=5000K | C=Clear Prismatic Array Lens | B=Black, RAL9011<br>P=Platinum, RAL9006<br>R=Red, RAL3020<br>W=White, RAL9016<br>C=Custom (Consult Factory) | GNF=Fixed Downlight, Includes 72" of Wire for Arm Feed Through to Wall Box<br>GNS=Adjustable Swivel Includes 72" of Wire for Arm Feed Through to Wall Box | SF=Single Fusey*<br>DF=Double Fuse*<br>*120-277V Models Only. |

## Step 2: Select Arm

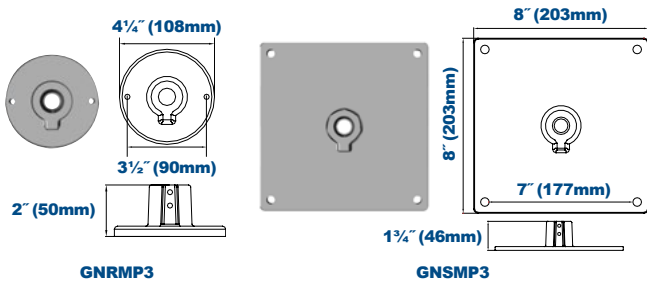
| Order Information Example: |                                      | GNA01336PR  |  |
|----------------------------|--------------------------------------|---|--|
| Model                      | Length                               | Color   | Mounting   |
| GNA013 - Classic Hook      | 36=36"<br>30=30"                     | B=Black, RAL9011<br>P=Platinum, RAL9006<br>R=Red, RAL3020<br>W=White, RAL9016<br>C=Custom (Consult Factory) | S=Square Oversized Wall Mount<br>R=Round Wall Mount<br>N=No Wall Mount |
| GNA023 - Straight          | 30=30"<br>24=24"<br>18=18"<br>12=12" |   |  |
| GNA033 - Straight Offset   | 30=30"<br>24=24"                     |   |  |
| GNA043 - Straight Rise     | 30=30"                               |   |  |
| GNA053 - Round Hook        | 30=30"<br>24=24"<br>18=18"           |   |  |

**Specification Guide:**



AS201Q Fixture + Arm = Complete Unit

## Wall Plate Dimensions



### Replacement Wall Plates (Order Separately, Field Installed)

GNRMP3\* Round Wall Mount Plate, Powdercoat Finish.

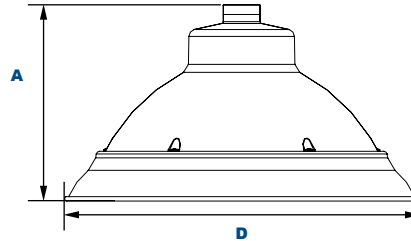
GNSMP3\* Square Oversized Wall Mount Plate, Powdercoat Finish.

\*Specify Color: B=Black, P=Platinum, R=Red, W=White, C=Custom (Consult Factory)

## AS201Q Dimensions



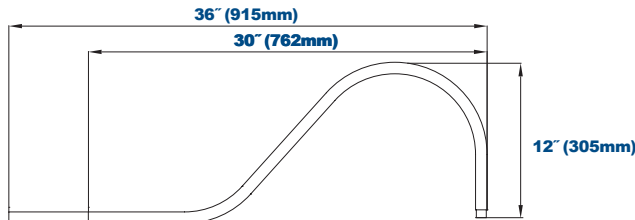
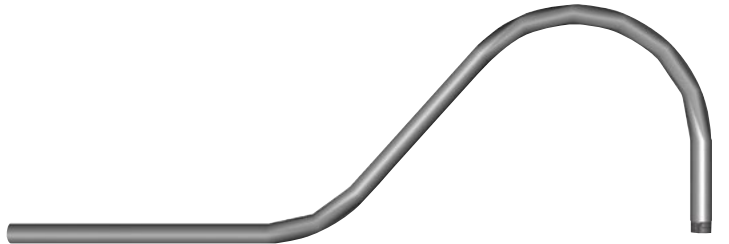
Allora Small Pendant



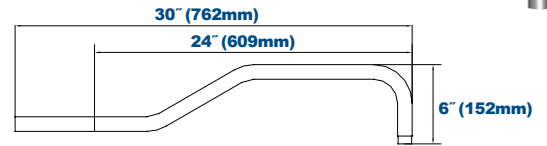
### Dimensions

|                     |              |
|---------------------|--------------|
| <b>Diameter (D)</b> | 15¼" (386mm) |
| <b>Height (A)</b>   | 8½" (214mm)  |

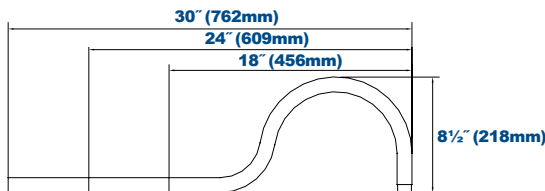
## Gooseneck Dimensions



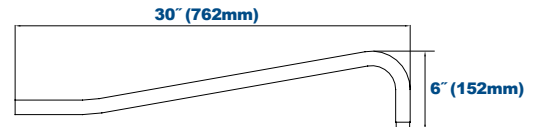
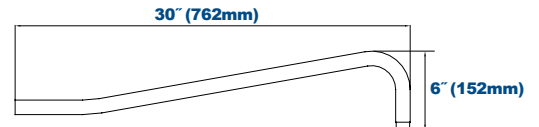
GNA01336P Classic Hook



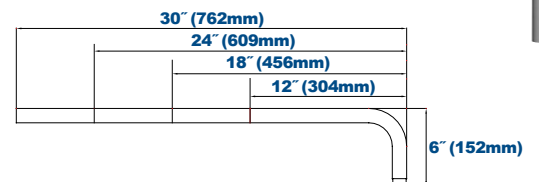
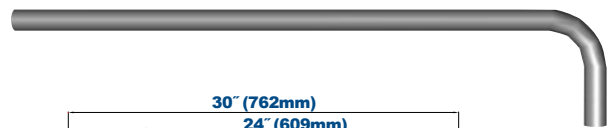
GNA03330P Straight Offset



GNA05336P Round Hook



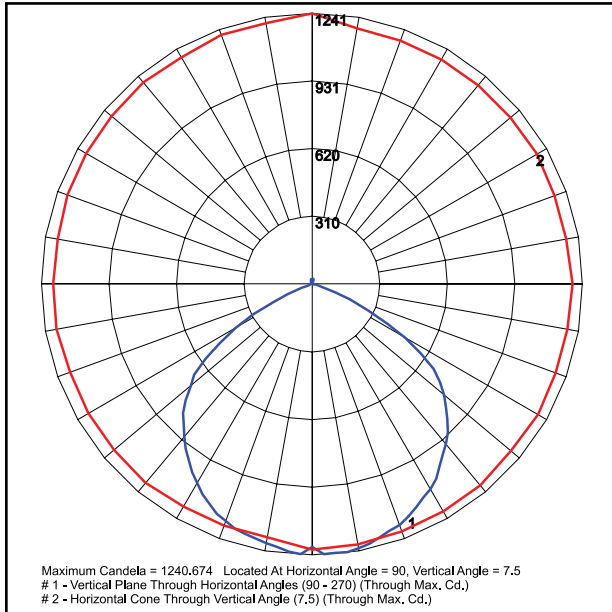
GNA04330P Straight Rise



GNA02330P Straight

Specifications subject to change without notice. Rev. 081920

### Photometric Data



AS201QF1X23U5KC -  
Type V

Grid in MH  
MH=10 Feet

### Photometric Performance

| LED Board Watts | Drive Current (mA) | Input Watts | Optics                        | 5000 CCT 80 CRI |     |   |   |   |
|-----------------|--------------------|-------------|-------------------------------|-----------------|-----|---|---|---|
|                 |                    |             |                               | Lumens          | LPW | B | U | G |
| EasyLED 23w     | 525                | 26          | Type V (Clear Prismatic Lens) | 3,022           | 116 | 1 | 2 | 0 |

### Projected Lumen Maintenance

| Data shown for 5000 CCT<br>TM-21-11  | Input Watts | Compare to MH |            |            |             | Calculated LED Life |
|--------------------------------------|-------------|---------------|------------|------------|-------------|---------------------|
|                                      |             | Initial       | 25,000 Hrs | 50,000 Hrs | 100,000 Hrs |                     |
| L70 Lumen Maintenance @ 25°C / 77°F  | 26          | 1.00          | 0.98       | 0.97       | 0.93        | 457,000             |
| L70 Lumen Maintenance @ 50°C / 122°F |             | 1.00          | 0.97       | 0.95       | 0.89        | 273,000             |
| L80 Lumen Maintenance @ 40°C / 104°F |             | 1.00          | 0.98       | 0.95       | 0.90        | 206,000             |

**NOTES:**

1. Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08.
2. Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.