The choice is yours...
...in new Signature colors!

- 13 and 26 Watt high-performance LEDs
- Available in 11 high-durability powder coatings, formulated for long-lasting color
- Choose from 5 different arms and 6 shades
- Standard (6 weeks) or expedited (3 weeks) delivery
- Reduces relamping time and costs
- 13W replaces 75W incandescent, 50W MH or 18W CFL
- 26W replaces 120W incandescent, 75W MH or 42W CFL
- 100,000-Hour LED lifespan
- 5-Year no-compromise warranty

Contact your local RAB rep to view actual sample color chips.
Individual components

**LED Heads**

**GNLED13**
13W LED Head

**GNLED26**
26W LED Head

*(available in warm and neutral)*

**Gooseneck Arms**

**GOOSE1**
Gooseneck 24” Arm

**GOOSE2**
Gooseneck 35” Arm

**GOOSE3**
Gooseneck 30” Arm

**GOOSE4**
Gooseneck 20” Arm

**GOOSE5**
Gooseneck 20” Arm w/Pole Mount

**Shades**

**GSAC**
15” Angled Cone Shade

**GSAC11**
11” Angled Cone Shade

**GSAD**
15” Angled Dome Shade

**GSAD11**
11” Angled Dome Shade

**GSST**
15” Straight Shade

**GSST11**
11” Straight Shade

**Accessories**

**LRFGNLED**
Clear Lens & Reflector Kit w/Door Frame

**LFIGNLED**
Frosted Lens & Door Frame Replacement

Ordering information

<table>
<thead>
<tr>
<th>Product Family</th>
<th>Arm</th>
<th>Wattage</th>
<th>Color Temp</th>
<th>Reflector</th>
<th>Shade</th>
<th>Color</th>
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<td>13W</td>
<td>Neutral (4000K)</td>
<td>Flood reflector + frosted lens</td>
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<td>26W</td>
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<td>GOOSE12</td>
<td>26W</td>
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Specifications

UL Listing
Suitable for wet locations. Suitable for mounting within 4’ of the ground.

LED
Multi-chip, high-output, long-life LED

Drivers
13W: Constant Current, Class 2, 50/60 Hz, 100 - 240VAC: 0.3 - 0.15A, 277VAC: 0.15A, THD ≤20%, PF 97.5%
26W: Constant Current, Class 2, 50/60 Hz, 0.48 A., THD ≤20%, PF 97.9%

Angled Cone Shade, White Finish, Neutral Light
Nominal Watts 13W 26W
Input Watts @ 120V 15.4 28.9
Output Lumens 705 1673
Lumens per Watt* 45.8 57.9
Color Accuracy (CRI)* 86 84
Correlated Color Temp. (Nominal CCT)* 4000K 4000K

Cold Weather Starting
Minimum starting temperature is -40°F / -40°C

Thermal Management
Custom heat sink assembly in thermal contact with die-cast aluminum housing for superior heat sinking

Housing
Precision die-cast aluminum housing, lens frame and mounting plate

Reflector
Optional rectangular or spot reflectors available

Gaskets
High-temperature silicone

Mounting
Heavy-duty mounting arm with “O” ring seal & stainless steel screw

Shades
Angled Cone, Angled Dome or Straight Shade offered in both 11” and 15’

Paint Finish
Chip and fade resistant polyester powder coat finish. Offers significantly improved gloss retention and resistance to color change.

Color Stability
RAB LEDs exceed industry standards for chromatic stability

Color Uniformity
RAB’s range of CCT (Correlated Color Temperature) follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2011.

IESNA LM-79 & LM-80 Testing
RAB LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80, and have received the Department of Energy “Lighting Facts” label.

California Title 24
Goosenecks comply with 2013 California Title 24 building and electrical codes as commercial, outdoor, non-pole-mounted fixtures < 30 Watts when used with a photosensor control. Select catalog number PCS900 (120V) or PCS900/277 to order a photosensor.

Green Technology
Mercury and UV free, and RoHS compliant. Powder coat finish formulated with an environmentally friendly, TGIC-free (Triglycidyl Isocyanurate) process.

Patents
The design of the GNLED is protected by patents pending in US, Canada, China, Taiwan and Mexico.

* Please visit rabweb.com for details on warm temperature performance.

Photometrics

Three 13W LEDs at 15’ Mounting Height

Three 26W LEDs at 15’ Mounting Height

Grid Scales = 5’ 0” - Values shown in Footcandles