

The choice is yours...



**RAB**<sup>®</sup>  
LIGHTING  
RABWEB.COM • 888 722-1000

# ...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 (12-14 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



## Classic Colors

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Black (B)



Architectural Bronze (A)



White (W)

## Signature Colors

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Red (R)



Yellow (YL)



Light Blue (LB)



Royal Blue (BL)



Brown (BWN)



Ivory (I)



Hunter Green (G)



Metallic Silver (S)

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



# 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.

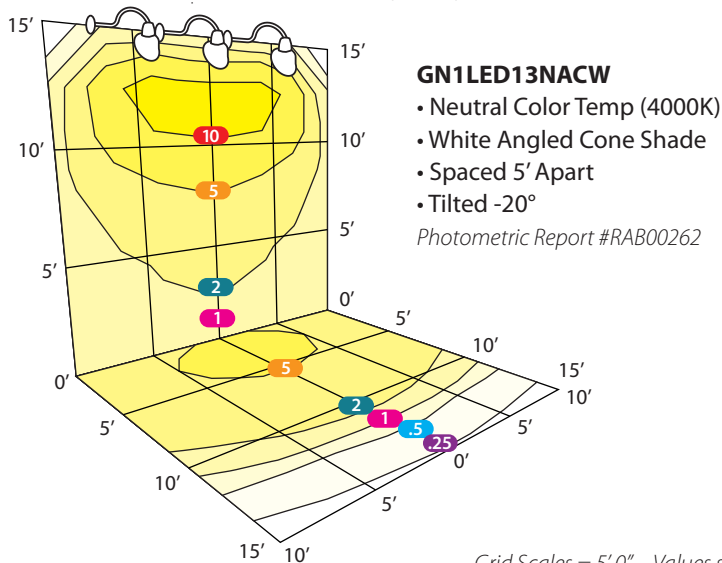
## Patents

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

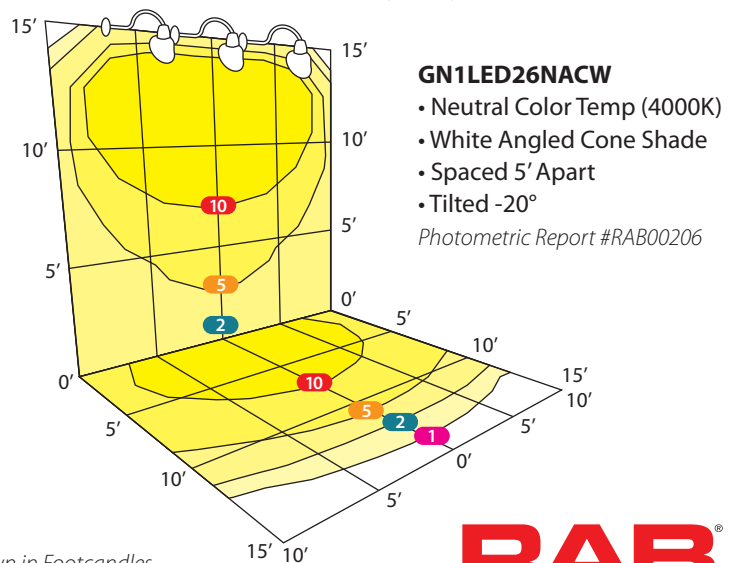
\* Please visit [rabweb.com](http://rabweb.com) for details on warm temperature performance.

# Photometrics

## Three 13W LEDs at 15' Mounting Height



## Three 26W LEDs at 15' Mounting Height



Grid Scales = 5' 0" - Values shown in Footcandles