

E-WDG Series

LED Decorative Gooseneck
Replaces 100W Incandescent



14" Straight Shroud

10" Angled Shroud

Sturdy. Easy-to-Install. Adaptable.

Featuring over 100,000 hours of maintenance-free operation and an 80+ CRI, our LED Decorative Gooseneck is the perfect replacement for its incandescent predecessors, in both wet and dry locations. Its architectural design offers some of the best accent lighting you'll find, particularly in business storefronts, restaurants, and building perimeters. Plus, with an adjustable knuckle and multiple shroud and finish options, the LED Decorative Gooseneck can take on a wide range of applications, all the while installing like a breeze. And that's not even counting the 5-year warranty.

Easy Installation

- Designed as a direct mount, mounts seamlessly onto any surface
- Included mounting plate fits over a 4-inch square or octagonal junction box and secures with four provided acorn nuts
- Silicon gasket fits snugly against the wall, providing a water-tight seal

Recommended Use

- Storefronts
- Restaurants
- Building perimeters

Durable & Versatile

- Multiple ways to adjust the fixture to meet your needs
- Die cast aluminum housing and shroud
- Black or white polyester powder-coat finish options

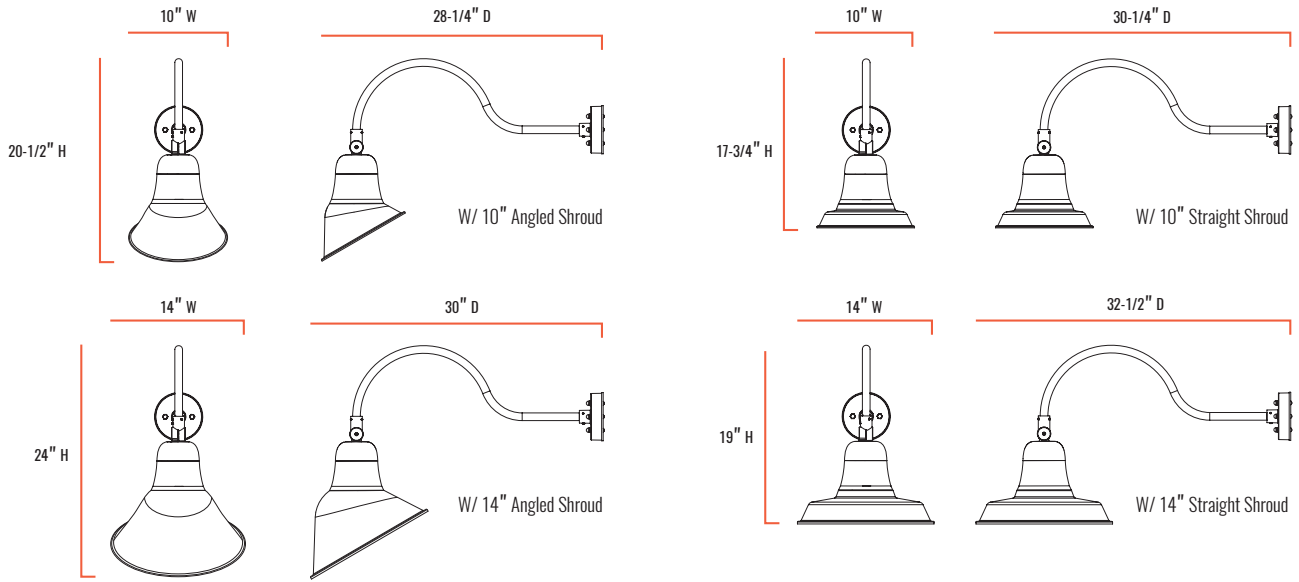
Input Voltage

- Universal (120V through 277V Operation)

Certifications



E-WDG Series



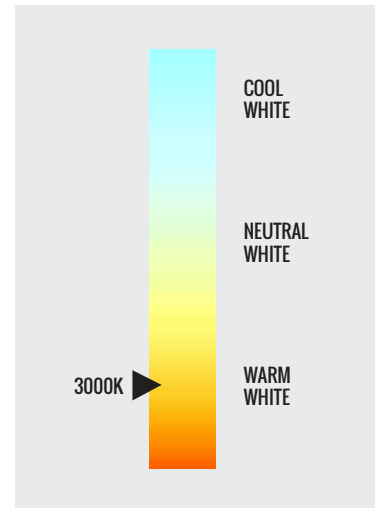
Series Overview

DIMENSIONS	PRODUCT WEIGHT	MOUNTING HEIGHT	SPACING
20-1/2" H x 10" W x 28-1/4" D (10" Angled Shroud)	5.2 lbs.	8" - 15" Typical	1 to 1-1/2 times the mounting height
24" H x 14" W x 30" D (14" Angled Shroud)	5.6 lbs.		
17-3/4" H x 10" W x 30-1/4" D (10" Straight Shroud)	5.0 lbs.		
19" H x 14" W x 32-1/2" D (14" Straight Shroud)	5.6 lbs.		
19-3/4" H x 15-1/8" W x 33" D (16" Straight Shroud)	6 lbs.		

Fixture Specifications

HOUSING	Durable, die cast aluminum housing and shroud Black or white polyester powder-coat finish
LENS ASSEMBLY	Tempered glass, 120° beam angle
MOUNTING	Wall mounted to junction box Adjustable knuckle allows shroud to pivot/tilt to meet multiple mounting configurations

CORRELATED COLOR TEMPERATURE (CCT)



E-WDG Series

Electrical Performance

OPERATING TEMPERATURE RANGE	LIFESPAN L70 AT 25°C (77°F)	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
- 40°F to 113°F (- 40°C to 45°C)	Estimated > 100,000 Hours	> 0.9	< 20%	No
INPUT VOLTAGE	120V	208V	240V	277V
Current Draw (AMPS)	0.17A	0.10A	0.08A	0.07A

Warranty & Certifications

WARRANTY	cULus LISTED
5-Year Limited	Wet locations

Output Specifications

SKU	LIGHT OUTPUT	FINISH COLOR	COLOR TEMP	POWER CONSUMPTION	COLOR ACCURACY	REPLACES
E-WDG01A-C30UK-A10	1300 Lumens	Black	3000K	20W	≥ 80	100W Incandescent
E-WDG01A-C30UK-A14						
E-WDG01A-C30UK-S10	1600 Lumens					
E-WDG01A-C30UK-S14						
E-WDG01A-C30UK-S16	1300 Lumens	White				
E-WDG01A-C30UW-A10						
E-WDG01A-C30UW-A14						
E-WDG01A-C30UW-S10						
E-WDG01A-C30UW-S14						

Due to continuous product improvement, information in this document is subject to change.
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