



# Gullwing Area Large LED GL18

## Gullwing LED, 18" Housing, Type V, 180W, Neutral White

Gullwing LED, 18" Housing, Type V, 180W, Neutral White – 119 lm/W

In today's environment, sustainability and saving energy are leading factors in selecting a luminaire. With the introduction of the LED Gullwing, Gardco again leads the way. It is simply not enough to place LEDs into an existing luminaire. LEDs are more sensitive and behave much differently than traditional HID sources. As a result, the Gullwing has been thoroughly retooled, reengineered, and reconceived – purpose-built around advanced LED arrays. Of course, like all Gardco performance optics, illumination is glare-free with full cutoff. The luminaire preserves the architectural character and symmetry that has elevated Gullwing to an iconic, and often copied, area lighting presence. With architectural lighting's most beautiful high-performance luminaire, LED takes flight. With a profile a mere six inches deep, these eighteen-inch luminaires usher in a new paradigm in sustainable outdoor illumination. Aesthetically, the LED Gullwing draws strength from a simplicity of form that makes it a natural complement to any architectural vocabulary. The subtle elimination of the mounting arm allows the LED Gullwing an uninterrupted transition from luminaire to pole. The striking effect is that the luminaire and arm become one. But this design serves practical purposes as well, minimizing wind load and strengthening the assembly.

### Product data

General information		CRI	70
Lamp Source Code	LED	Photometric Distribution Type	Type V
Colour Temperature	4000 K	Mounting	Pole Arm

## Gullwing Area Large LED GL18

B.U.G. Rating	B4U0G2
Awards	DLC QPL
Number Of Pieces	1
Buy American Compliant Products	Yes

### Operating and electrical

Voltages	120/208/240/277/347/480/UNIV V
Luminaire Input Watts	180
Conduit Connection	7/8 inch knockout

### Mechanical and housing

Shape	Rectangular
Enclosure	Metal and Plastic

### Approval and application

Safety Listing	UL
Energy Certifications	DLC Standard cULus

### Initial performance (IEC compliant)

Luminaire Lumens	21300
------------------	-------

Efficacy	119 lm/W
----------	----------

### Application conditions

Ambient temperature range	-40 to +40 °C
Max Ambient Temp	+40 °C
Min Ambient Temp	-40 °C
Min Ambient Temp-DUP(do not use)	-40 °C

### Product data

Order product name	Gullwing LED, 18" Housing, Type V, 180W, Neutral White
Order code	GL18-5-180LA-6490-NW
Material Nr. (12NC)	GAR7002902
Catalog Number	GL18-5-180LA-6490-NW
Catalog Number Description	Gullwing LED, 18" Housing, Type V, 180W, Neutral White

